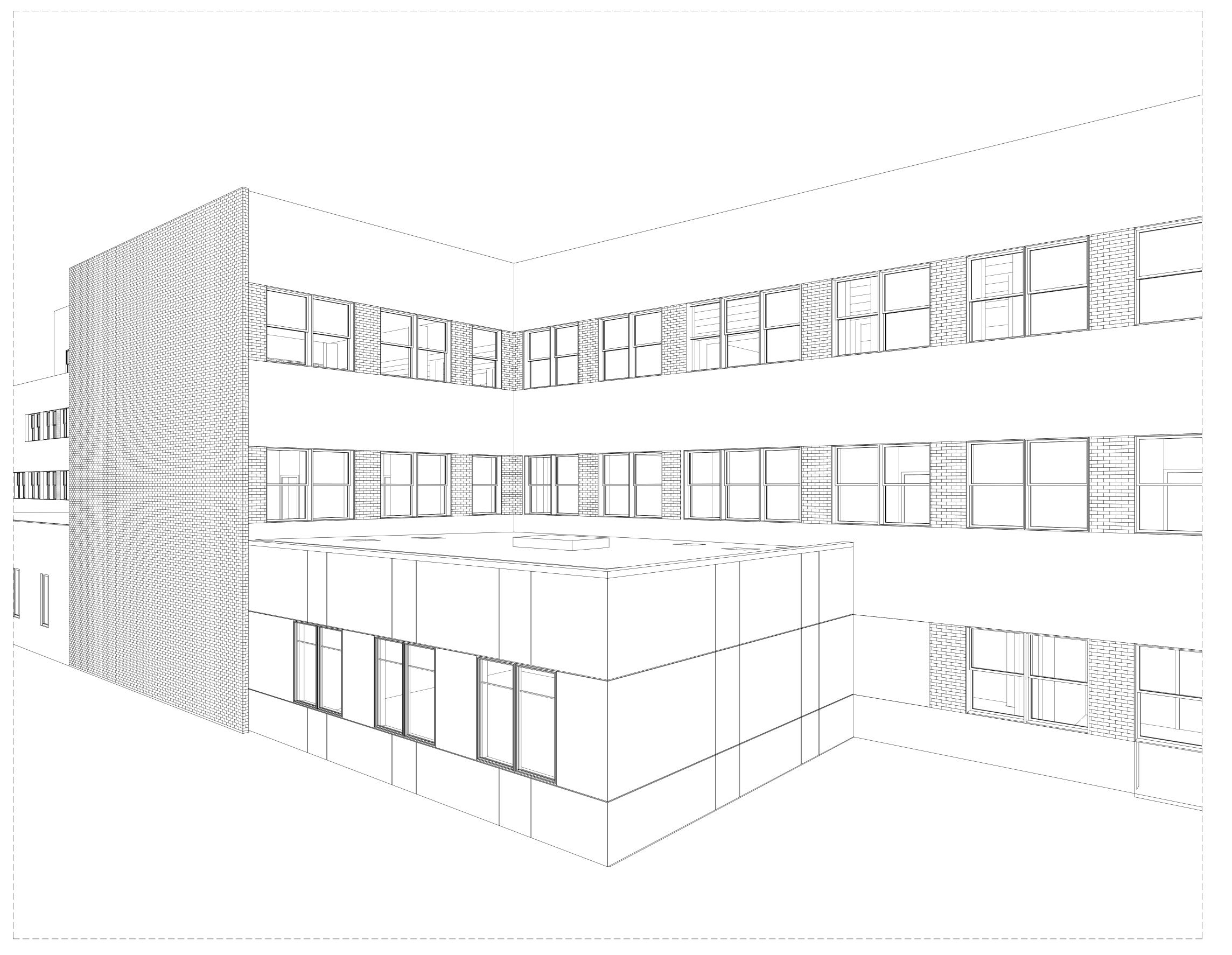


VETERANS AFFAIRS PALO ALTO HEALTH CARE SYSTEM



VA FORM 08-6231

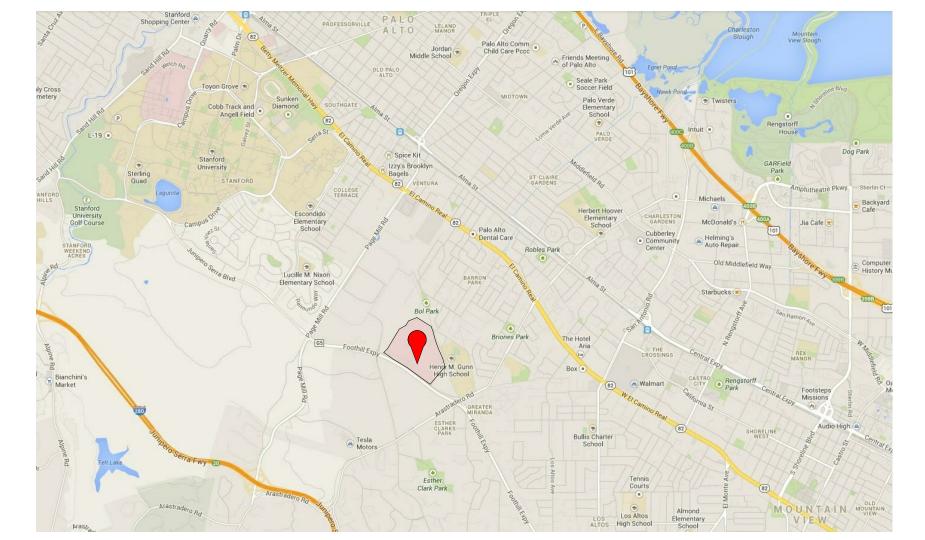
VA PALO ALTO BUILDING 6 **ADMINISTRATIVE EXPANSION**

US DEPARTMENT OF VETERANS AFFAIRS VA PALO ALTO, BUILDING 6 3801 MIRANDA AVENUE PALO ALTO, CA 94304

VA PROJECT NO: 640-13-121P



CAMPUS MAP



MECHANICAL, ELECTRICAL, PLUMBING ENGINEER, FIRE PROTECTION, **TELECOMMUNICATIONS**

STRUCTURAL ENGINEER

CONTACTS

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BLDG 6

VA PALO ALTO BLDG 6

3801 MIRANDA AVE. PALO ALTO, CA 94304

M.H.

ADMINISTRATIVE

VAPAHCS, PALO ALTO CAMPUS

EXPANSION

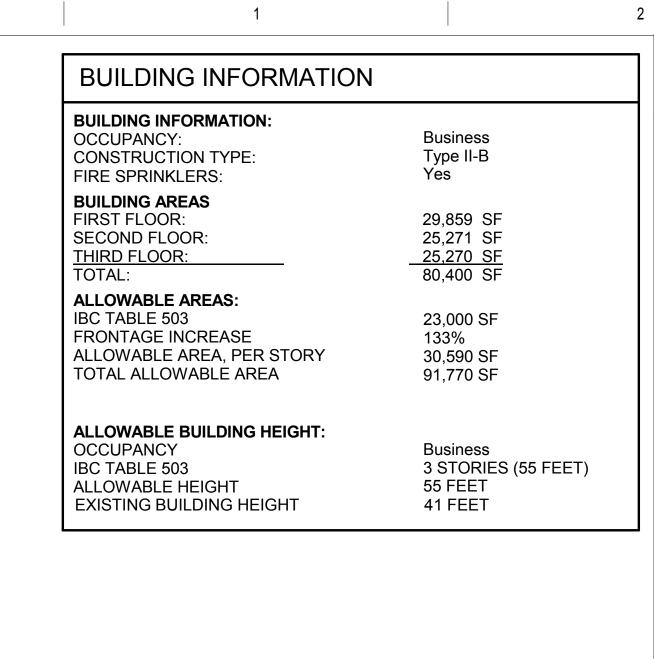
FINAL BID DOCUMENTS

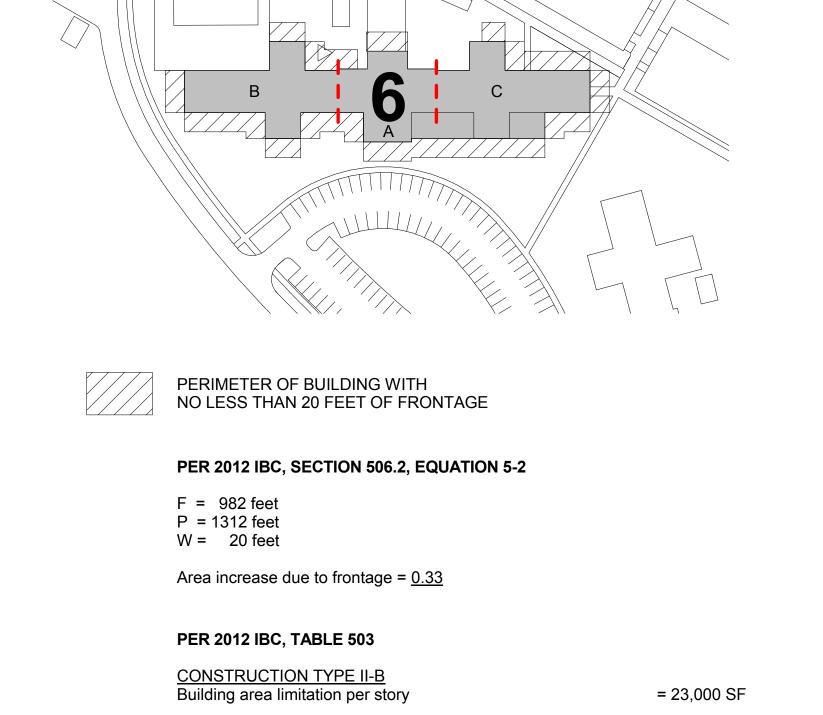
CONSULTANTS: ARCHITECT/ENGINEERS: **COVER SHEET** Approved: Project Director

Project Number Office of 640-13-121P Construction Building Number and Facilities Drawing Number Management

Dwg.

.G0.00A





Building area limitation per story including frontage increase

PLUMBING FIXTURE COUNT PER IBC 2012 - TABLE 2902.1										
		WATER CLOSETS 1 PER 25 FOR FIRST 50 AND 1 PER 50 FOR REMAINDER EXCEEDING 50					LAVATORY			
							1 PE	FIRST 80 AND THE EXCEEDING 80		
LEVEL	OCC LOAD	# REQUIRED		# PROVIDED		# REQUIRED		# PROVIDED		
			М	9	9	URINAL 3		6	8	
1, 2, 3	804	18	F	9	17		12	6	14	
			UNISEX		4				4	
FOR PLAN VIEW, SEE A1.01A AND A1.02A										

OCCUPANCY TABULATION SUMMARY (Administrative Expansion)										
			Occupant							
Level	AREA *	Occupancy	ARÉA	O.L.						
FIRST FLOOR	913	В	100 SF	10						
	913	•		10						

CONSULTANTS:

= <u>30,590 SF</u>

Area Schedule (BLDG GROSS AREA) (Administrative Expansion) Name FIRST FLOOR A WING 6911 SF FIRST FLOOR **B WING** 9194 SF FIRST FLOOR C WING 9106 SF FIRST FLOOR PAD A 1830 SF PAD B 1788 SF FIRST FLOOR FIRST FLOOR PAD C (ADMIN) 1030 SF 29859 SF SECOND FLOOR A WING 6904 SF **B WING** 9194 SF SECOND FLOOR 9138 SF SECOND FLOOR C WING 25235 SF THIRD FLOOR A WING 6903 SF THIRD FLOOR B WING 9194 SF THIRD FLOOR 9138 SF C WING 25235 SF 80329 SF Grand total: 12

GENERAL NOTES

DIMENSIONS OF EXISTING WORK ARE FROM FACE OF FINISH.

DIMENSIONS OF NEW WORK ARE TO FACE OF STUD.

THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL

REGULATING AGENCIES BEFORE STARTING ANY WORK.

THE CONTRACTOR SHALL BE SOLELY AND COMPLETELY

NECESSARY PERMITS AND APPROVALS REQUIRED FROM

INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY.

OR OMISSIONS IN THE DIMENSIONS ARE DISCOVERED, THE

CONTRACTOR SHALL NOTIFY THE CONTRACTING OFFICER

BEING GIVEN TO THE CONTRACTING OFFICER IS THE SOLE

THE CONTRACTOR IS RESPONSIBLE FOR CHECKING FIELD

CONDITIONS PRIOR TO COMMENCEMENT OF WORK. THE

RESPONSIBILITY OF THE CONTRACTOR.

ARCHITECT AND CONTRACTING OFFICER.

DEBRIS AT THE END OF EACH WORK DAY.

CONTRACTOR'S EXPENSE.

THE CONSTRUCTION AT THE END OF THE PROJECT.

RESPONSIBLE FOR THE WORKING CONDITIONS AT THE JOB SITE,

PRECEDENCE OVER SCALED DIMENSIONS. IF ANY DISCREPANCIES

IMMEDIATELY. ANY WORK DONE WITHOUT PROPER NOTIFICATION

CONTRACTOR SHALL REPORT ANY PROBLEMS TO THE VA COTR.

CHANGES RESULTING FROM CONDITIONS ARISING IN THE FIELD

WHICH ARE NOT BROUGHT TO THE ATTENTION OF THE VA COTR

ORDERLY MANNER. PATHS OF TRAVEL SHALL NOT BE BLOCKED.

THE CONTRACTOR SHALL LEAVE AREA CLEAN AND FREE OF

ANY DAMAGE DONE BY THE CONTRACTOR TO THE EXISTING

11. CONTRACTOR TO COORDINATE ALL WORK OF ALL TRADES AND

DISTURBANCE TO THE BUILDING FUNCTIONS WILL OCCUR.

12. OTHER AREAS OF BUILDING WILL REMAIN OCCUPIED DURING

ON-SITE CLIENT PROJECT MANAGER PRIOR TO BIDDING.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING ALL

LEFT OVER MATERIALS, DEBRIS, TOOLS AND EQUIPMENT USED IN

BUILDING, EQUIPMENT, OR FURNISHINGS SHALL BE PATCHED TO

WORKING TIME AND METHODS WITH THE V.A. TO INSURE MINIMUM

CONSTRUCTION. WORK MAY NEED TO BE PERFORMED OUTSIDE

SHALL BE INCLUDED IN THE BASE BID AND WILL NOT BE BILLABLE

SEPARATELY TO THE CLIENT. BIDDERS SHALL COORDINATE WITH

REGULAR BUSINESS HOURS IF DEEMED DISRUPTIVE BY THE

MATCH UNDAMAGED EXISTING ADJACENT CONSTRUCTION OR

REPAIRED TO ORIGINAL CONDITION AND FUNCTION PRIOR TO

WILL NOT RESULT IN ANY ADDITIONAL COST TO THE CLIENT. THE GENERAL CONTRACTOR SHALL REVIEW ALL SUBMITTALS FROM SUBCONTRACTORS PRIOR TO SUBMITTING THEM TO

AND AT NEW FLOORING.

APPLICABLE CODES & STANDARDS PROJECT DESCRIPTION ALL CONSTRUCTION WORK, ARCHITECTURAL, MECHANICAL, ELECTRICAL, FIRE PROTECTION, ETC. SHALL CONFORM TO THIS PROJECT IS THE FIRST OF TWO PROJECTS INTENDED FOR VA PALO ALTO BUILDING 6 "C" WING. THIS PROJECT ADDS THE MOST CURRENT ISSUE OF THE INTERNATIONAL BUILDING CODE, AND ANY APPLICABLE LOCAL, STATE AND NEW ADMINISTRATIVE OFFICE SPACE FOR THE FACILITIES PLANNING DEPARTMENT. THE SUBSEQUENT PROJECT WILL RENOVATE THE INTERIOR OF THE EXISTING BUILDING FOR LAB SPACE, AND ADD ANOTHER EXPANSION THAT WILL TIE IN BASEBOARD: REPLACE/PROVIDE NEW BASEBOARD AT NEW WALLS. FEDERAL CODES AND GUIDELINES. STRUCTURALLY WITH THIS PROJECT. 2009 INTERNATIONAL BUILDING CODE (IBC) UNIFORM FEDERAL ACCESSIBILITY STANDARDS (UFAS) NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 2012 NFPA 1 2012 NFPA 13 2012 NFPA 98 DO NOT SCALE THE DRAWINGS. WRITTEN DIMENSIONS SHALL TAKE 2012 NFPA 99 2012 NFPA 101, 101A, & 101B LIFE SAFETY CODE NATIONAL ELECTRIC CODE (NEC) NFPA 70 NATIONAL STANDARD PLUMBING CODE (NSPC) ASME MECHANICAL CODES 2004 ASHRAE STANDARD 62-2004 VA BARRIER DESIGN GUIDE PG-18-03 VA DESIGN GUIDES, MASTER SPECIFICATION & TECHNICAL INFORMATION AVAILABLE ON THE VA TECHNICAL INFORMATION (TIL) WEBSITE www.cfm.va.gov/til/ U.S. GREEN BUILDING COUNCIL (USGBC) - LEED FOR HEALTHCARE HEALTH INSURANCE PORTABILITY AND ACCOUNTABILITY ACT OF 1996 (HIPPA) FACILITY GUIDELINES INSTITUTE (FGI) GUIDELINES FOR DESIGN AND CONSTRUCTION OF HEALTH CARE FACILITY THE CONTRACTOR SHALL MAINTAIN THE PREMISES IN A CLEAN AND **SYMBOLS DRAWING INDEX DETAIL INDICATOR GENERAL (ADMIN)** FIRE PROTECTION (ADMIN) DEMOLISHED WALL DETAIL .G0.00A COVER SHEET FP0.10A SITE PLAN **EXISTING WALL** .G0.01A TITLE SHEET FP1.11A PIPING PLAN REFERENCE DRAWING NUMBER FP1.31A REFLECTED CEILING PLAN NEW NON-RATED WALL DAMAGE. ALL SUCH PATCHING AND REPAIR SHALL BE DONE AT THE FP9.10A NOTES & DETAILS **NEW 1 HOUR FIRE RATED ASSEMBLY ELEVATION INDICATOR, EXTERIOR ARCHITECTURAL (ADMIN) TELECOMMUNICATIONS (ADMIN)** BOUNDARY OF WORK EXTERIOR ELEVATION IDENTIFICATION A0.01A ABBREVIATIONS T0.00A TECHNOLOGY COVER SHEET REFERENCE DRAWING NUMBER A0.02A ACCESSIBILITY REQUIREMENTS T1.00A TECHNOLOGY OVERALL FLOOR PLAN A0.03A EGRESS DIAGRAM T1.11A TECHNOLOGY FIRST FLOOR PLAN PROJECT MANAGER. COSTS ASSOCIATED WITH THIS REQUIREMENT A1.00A SITE PLAN T2.11A TECHNOLOGY FIRST FLOOR CEILING PLAN **ELEVATION INDICATOR, INTERIOR** DIMENSIONS FROM FACE OF FINISH T5.01A TECHNOLOGY DETAILS A1.01A OVERALL BUILDING PLANS TO FACE OF STUD WHERE NOTED A1.02A OVERALL BUILDING PLANS T6.01A CONDUIT RISER DIAGRAM INTERIOR ELEVATION IDENTIFICATION T6.02A COPPER SINGLE LINE DIAGRAM A1.21A FIRST FLOOR DEMOLITION PLAN CENTERLINE OF COLUMN REFERENCE DRAWING NUMBER A1.31A FIRST FLOOR DEMOLITION CEILING PLAN OR STUD, ETC. A2.11A FIRST FLOOR PLAN AREAS OF NO WORK A2.20A ROOF PLAN **BUILDING SECTION INDICATOR** A2.21A FIRST FLOOR REFLECTED CEILING PLAN A3.10A EXTERIOR ELEVATIONS **ROOM NAME** SECTION IDENTIFICATION A3.20A BUILDING SECTIONS & WALL SECTIONS **ROOM NUMBER** A5.10A INTERIOR ELEVATIONS REFERENCE DRAWING NUMBER A8.10A EXTERIOR DETAILS NORTH A9.10A WINDOW, FINISH, SIGNAGE SCHEDULES A9.30A WALL SCHEDULE & DETAILS **GRAPHIC SCALE** NORTH ARROW A9.40A CEILING ASSEMBLY DETAILS 0' 1' 2' DOOR SYMBOL STRUCTURAL (ADMIN) CONCRETE S1.01A GENERAL NOTES DOOR TYPE S1.02A TYPICAL DETAILS DOOR MODIFICATION **EARTH** S1.03A INT MTL STUD DETAILS DOOR SIZE S1.04A EXT MTL STUD DETAILS DOOR ID S2.01A PARTIAL FOUNDATION PLAN GRAVEL S2.02A PARTIAL ROOF FRAMING PLAN **WINDOW TAG** S3.01A SECTIONS AND DETAILS S5.01A STEEL DETAILS STAINLESS STEEL WORK POINT OR CONTROL POINT SE505A ELECTRICAL DETAILS SM507A MECHANICAL DETAILS 1 AL (ADMIN) $\langle A \rangle$

}	REVISION (AREA OF REVISION IN CLOUD)	WOOD	SMSU/A	MECHANICAL DETAILS
<i></i>	WALL OR PARTITION TYPE	GYP. BOARD	M001A	MECHANICA SYMBOLS, NOTES AND A
	SIGNAGE	CERAMIC TILE (ELEVATION)	M002A M101A M102A	MECHANICAL SCHEDULE MECHANICAL ADMIN FIRS MECHANICAL ADMIN ROO
- ⊓	OIOIVAGE	CERAMIC TILE (SECTION)	M501A M502A	MECHANICAL DETAILS MECHANICAL DETAILS
	DOOD	COUNTER TOP MATERIAL	C701A	MECHANICAL CONTROL I
5" AT NEW	DOOR	BATT INSULATION	50044	PLUMBI
OORS U.O.N.	EQUIDMENT TAG	RIGID INSULATION	P001A P101A P501A	PLUMBING SYMBOLS, AB FIRST FLOOR PLUMBING PLUMBING DETAILS
	EQUIPMENT TAG	LEVEL 3 BALLISTIC FIBERGLASS		

ABBREVIATIONS RST FLOOR PLAN OOF PLAN _ DIAGRAMS BING (ADMIN) ABBREVIATIONS, NOTES AND SHEET INDEX NG PLAN, ROOF PLAN **ELECTRICAL (ADMIN)** E001A SYMBOLS, NOTES AND ABBREVIATIONS ELD101A ADMIN LIGHTING DEMOLITION PLAN - 1ST FLOOR EL101A ADMIN LIGHTING PLAN – 1ST FLOOR ADMIN POWER PLAN – 1ST FLOOR

ADMIN POWER PLAN - ROOF

ELECTRICAL DETAILS

PANEL SCHEDULES

SINGLE LINE DIAGRAM

FINAL BID DOCUMENTS

Project Number

Dwg.

.G0.01A

4

251 Post Street, Suite 620 **San Francisco, CA 94108-5017** Tel 415 989 6400, Fax 415 989 3056

6

TITLE SHEET Approved: Project Director

Drawing Title

VA PALO ALTO BLDG 6 ADMINISTRATIVE EXPANSION VAPAHCS, PALO ALTO CAMPUS

3801 MIRANDA AVE. PALO ALTO, CA 94304

04.17.2014

Checked

M.H.

Office of 640-13-121P Construction **Building Number** and Facilities Drawing Number Management

Department of Veterans Affairs

5

ARCHITECT/ENGINEERS:

 \searrow

REF

www.HilliardArchitects.com

VA FORM 08-6231

	ABBREVIATIONS										
	A LABEL CLASS A DOOR A/C AIR CONDITION	CEM CEMENT CEM PLAS CEMENT PLASTER	EA EACH EFF EFFICIENCY	GDR GUARD RAIL GEN GENERAL OR GENERATOR	LT GA LIGHT GAGE LT WT LIGHTWEIGHT	PAR PARA	PARALLEL OR PARAPET PARAGRAPH	SA SALV	SUPPLY AIR SALVAGE		HEAT TRANSFER COEFFICIENT UNDERCUT
	A/C UNIT AIR CONDITIONING UNIT A/E ARCHITECT/ENGINEER	CER CERAMIC CF CONTRACTOR FURNISHED	EFS EXTERIOR FINISH SYSTEM EIFS EXTERIOR INSULATION AND FINISH	GFRC GLASS-FIBER-REINFORCED CONCRETE GFRG GLASS-FIBER-REINFORCED GYPSUM	LTG LIGHTING LTNG LIGHTNING	PART PAT	PARTIAL PATTERN	SAMP SAN	SAMPLE SANITARY	UCD UGND	JNDERCUT DOOR JNDERGROUND
	AAMA AMERICAN ARCHITECTURAL MANUFACTURERS ASSOCIATION	CF/CI CONTRACTOR FURNISHED/CONTRACTOR INSTALLED	SYSTEM EJ EXPANSION JOINT	GFRP GLASS-FIBER-REINFORCED PLASTIC GI GALVANIZED IRON	LVD LOUVERED LVR LOUVER	PB PBD	PUSH BUTTON PARTICLEBOARD	SAT SATC	SUSPENDED ACOUSTICAL TILE SUSPENDED ACOUSTICAL TILE CEILING	ULT	JNDERWRITERS LABORATORIES JLTIMATE
	AB ANCHOR BOLT ABC AGGREGATE BASE COURSE AC ASBESTOS CEMENT OR ASPHALTIC	CF/OI CONTRACTOR FURNISHED/OWNER INSTALLED CFLG COUNTERFLASHING	EL ELEVATION ELAST ELASTOMERIC ELEC ELECTRIC	GL GLASS GL BLK GLASS BLOCK GLU LAM GLUED LAMINATED WOOD	LWC LIGHTWEIGHT CONCRETE LWIC LIGHTWEIGHT INSULATING CONCRETE LYR LAYER	PCA	PIECE, POLYCARBONATE OR PORTLAND CEMENT PORTLAND CEMENT ASSOCIATION	SBS SBSTR	SPLASH BLOCK STYRENE BUTADIEN STYRENE SUBSTRATE	UON	JNFINISH JNLESS OTHERWISE NOTED JNINTERRUPTIBLE POWER
	CONCRETE ACI AMERICAN CONCRETE INSTITUTE	CFM CUBIC FEET PER MINUTE CFMF COLD-FORMED METAL FRAMING	ELEC DR OP ELECTRIC DOOR OPENER ELEV ELEVATOR	GR FL GROUND FLOOR GRAN GRANITE	MACH MACHINE	PCC PCCP	PRECAST CONCRETE CONCRETE PAVEMENT	SC SCH	SHADING COEFFICIENT OR SOLID CORE SCHOOL	SUPPLY UR (JRINAL
÷	ACS DR ACCESS DOOR ACS FLR ACCESS FLOOR	CFS CUBIC FEET PER SECOND CG CENTER OF GRAVITY OR CORNER	EMER EMERGENCY EMER SHR EMERGENCY SHOWER	GRTG GRATING GSB GYPSUM SHEATHING BOARD	MACH RM MACHINE ROOM MAINT MAINTENANCE	PCD PCF	PAPER CUP DISPENSER POUNDS PER CUBIC FOOT	SCHED SCHEM	SCHEDULE SCHEMATIC	UTIL	JTILITY JLTRAVIOLET
= one foo	ACS PNL ACCESS PANEL ACST ACOUSTIC ACT ACOUSTICAL CEILING TILE	GUARD CGSFU CERAMIC GLAZED STRUCTURAL FACING UNITS	ENCL ENCLOSURE ENGR ENGINEER ENVIR ENVIRONMENT	GSM GALVANIZED SHEET METAL GSU GLAZED STRUCTURAL UNIT GT GROUT	MAN MANUAL MATL MATERIAL MATV MASTER ANTENNA TELEVISION SYSTEM	PCP PED	PORTLAND CEMENT PLASTER PEDESTAL PENETRATE	SCP SCRN SCT	SCUPPER SCREEN STRUCTURAL CLAY TILE		VOLT VACUUM
ee inches	ACT ACCOSTICAL CEILING TILE AD AREA DRAIN ADA AMERICANS WITH DISABILITIES ACT	CH BD CHALKBOARD CHEM CHEMICAL	ENVIRONMENTAL PROTECTION AGENCY	GUAR GUARANTEE GUT GUTTER	MAX MAXIMUM MB MACHINE BOLT	PEND PERF	PENDANT PERFORATED	SCWD SD	SOLID CORE WOOD DOOR SHOP DRAWINGS, SMOKE DETECTOR,	VAR \	VACOUM VARIES VINYL COMPOSITION TILE
thr	ADC AUTOMATIC DOOR CLOSER ADDL ADDITIONAL	CHFR CHAMFER CHK CHECK	EPDM ETHYLENE PROPYLENE DIENE MONOMER	GYP GYPSUM GYP BD GYPSUM BOARD	MCB METAL CORNER BEAD MD DECK	PERIM PERP	PERIMETER PERPENDICULAR	SDG	OR SOAP DISPENSER; SIDING	VEH	VITRIFIED CLAY TILE VEHICLE
	ADDN ADDITION ADH ADHESIVE	CI CAST IRON CIP CAST-IN-PLACE	EPO EMERGENCY POWER OFF EPS EXPANDED POLYSTYRENE BOARD	GYP PLAS GYPSUM PLASTER	ME MECHANICAL ENGINEER MEAS MEASURE	PGBD PHAR	PEGBOARD PHARMACY	SECT SEG	SECTION SEGMENT	VERT \	VENTILATION VERTICAL
	ADJ ADJACENT, ADJOINING, OR ADJUSTABLE ADMIN ADMINISTRATION	CIR CIRCLE CIRC CIRCULAR CJ CONSTRUCTION JOINT OR CONTROL JOINT	(INSULATION) EQ EQUAL EQL SP EQUALLY SPACED	H HIGH H PLAM HIGH PRESSURE PLASTIC LAMINATE HAZ MAT HAZARDOUS MATERIALS	MECH MECHANICAL MECH RM MECHANICAL ROOM MED MEDICAL MEDIUM	PHOTO PHS PKG	PHOTOGRAPH PHILLIPS HEAD SCREW PACKAGE	SEP SEP	SELECT SEPARATE SQUARE FOOT (FEET)	VFAT \	VESTIBULE VINYL FACED ACOUSTICAL TILE VICINITY
	ADB AUTOMATIC DOOR BOTTOM AFC ABOVE FINISHED COUNTER	CL CENTER LINE CLDG CLADDING	EQUIP EQUIPMENT EQUIV EQUIVALENT	HB HOSE BIBB HC HOLLOW CORE	MED MEDIUM MEDICAL MEK METHYL ETHYL KETONE	PL PL GL	PROPERTY LINE PLATE GLASS	SFTWD SGD	SOFTWOOD SLIDING GLASS DOOR	VID	VIDEO VERIFY IN FIELD
o 0	AFF ABOVE FINISHED FLOOR AFG ABOVE FINISHED GRADE	CLG CEILING CLG HT CEILING HEIGHT	ERD EXISTING ROOF DRAIN ESC ESCAPE OR ESCUTCHEON	HCWD HOLLOW CORE WOOD DOOR HDBD HARDBOARD	MEL MELAMINE MEMB MEMBRANE	PLAM PLAS	PLASTIC LAMINATE PLASTER OR PLASTIC	SGL SHR	SINGLE SHOWER	VOC	VENEER VOLATILE ORGANIC COMPOUND
nches = or	AFS ABOVE FINISHED SLAB AGA AMERICAN GAS ASSOCIATION AGC ASSOCIATED GENERAL CONTRACTOR	CLR CLEAR cm² SQUARE CENTIMETER Cm³ CUBIC CENTIMETER	ESCAL ESCALATOR ESMT EASEMENT ESP ESPECIALLY	HDNR HARDENER HDO HIGH DENSITY OVERLAY HDR HEADER	MEMO MEMORANDUM MEZZ MEZZANINE MF MILL FINISH	PLBG PLYWD PMTL	PLUMBING PLYWOOD PAINTED METAL	SHR HD SHRD SHT	SHOWER HEAD SHOWER DRAIN SHEET	VOLT \	VOLUME VOLTAGE VENEER PLASTER
one half ir 6"	AGGR AGGREGATE AHJ AUTHORITY HAVING JURISDICTION	CM CONSTRUCTION MANAGEMENT CMU CONCRETE MASONRY UNIT	EST ESTIMATE ETC AND SO FORTH OR ET CETERA	HDW HARDWARE HDWD HARDWOOD	MFD MANUFACTURED MFG MANUFACTURING	PNEU PNL	PNEUMATIC PANEL	SHT MTL SHTHG	FLASH SHEET METAL (FLASHING) SHEATHING	VR VTR	VAPOR RETARDER VENT THROUGH ROOF
one and	AHR ANCHOR AHU AIR HANDLING UNIT	CNR CORNER CNTR COUNTER	EW EACH WAY EWC ELECTRIC WATER COOLER	HEPA HIGH EFFICIENCY PARTICULATE AIR (FILTER)	MFR MANUFACTURER MFR REC MANUFACTURER'S RECOMMENDATION	PO PO	POST OFFICE PURCHASE ORDER PURCHASE ORDER POST OFFICE	SHV SIM	SHELVING SIMILAR	VWC VWF	VINYL WALL COVERING VINYL WALL FABRIC
2	AIA AMERICAN INSTITUTE OF ARCHITECTS AISC AMERICAN INSTITUTE OF STEEL CONSTRUCTION	CO CARBON MONOXIDE, CERTIFICATE OF OCCUPANCY, CLEANOUT, OR COMPANY CO CARBON DIOXIDE	EWS EYE WASH STATION EXH EXHAUST EXIST EXISTING	HEX HEXAGON HF HIGH FREQUENCY HGR HANGER	MGT MANAGEMENT MH MANHOLE MIC MICROPHONE	POLY PRCST PREFAB	POLYETHYLENE (PLASTIC) PR PAIR PRECAST PREFABRICATE	SI SJ	SCORED JOINT STEEL JOIST INSTITUTE SKETCH		WIDE OR WEST
	ALT ALTERNATE ALT NO ALTERNATE NUMBER	COL COLUMN COM COMMON	EXP EXPANSION OR EXPOSED EXP BT EXPANSION BOLT	HM HECTOMETER HM HOLLOW METAL	MID MIDDLE MIL STD MILITARY STANDARD	PREFIN PRELIM	PREFINISH PRELIMINARY	SKLT SLD WDW	SKYLIGHT HORIZONTAL SLIDING WINDOW	W/O \	WITHOUT WARRANTY
	ALUM ALUMINUM AMP AMPERE	COMB COMBINATION, COMBINED COMM COMMUNICATION	EXST GR EXISTING GRADE EXT EXTERIOR, EXTERNAL, OR	HMD HOLLOW METAL DOOR HMDF HOLLOW METAL DOOR AND FRAME	MIN MINIMUM MINUTE MIN MINUTE MINIMUM	PREP PRESS	PREPARATION PRESSURE	SLDG SLNT	SLIDING SEALANT	WC \	WOOD BLOCKING WALL COVERING OR WATER
	AMT AMOUNT ANOD ANODIZE ANSI AMERICAN NATIONAL STANDARDS	COMP COMPONENT CONC CONCRETE CONC FLR CONCRETE FLOOR	EXTINGUISHER EXT GR EXTERIOR GRADE	HMF HOLLOW METAL FRAME HNDRL HANDRAIL HO HOLD OPEN	MIRR MIRROR MISC MISCELLANEOUS MIT MITER	PREV PRKG	PREVIOUS PARKING PREMOLDED	SM SMK SND	SHEET METAL SMOKE SANITARY NAPKIN DISPENSER		WATER CLOSET, WALL HUNG WATER CHILLER
	INSTITUTE ANT ANTENNA	COND CONDENSER OR CONDITION CONF CONFERENCE	F FAHRENHEIT OR FEMALE FA FIRE ALARM	HORIZ HORIZONTAL HOSP HOSPITAL	MKR MARKER ML METAL LATH	PROJ PROP	PROJECT PROPERTY	SND INS SNDU	SOUND INSULATION SANITARY NAPKIN DISPOSAL UNIT	WCL WL MTD \	WATER COOLER, WALL HUNG WOOD
foot 0	APA AMERICAN PLYWOOD ASSOCIATION APPD APPROVED	CONN CONNECT CONSTR CONSTRUCTION	FAB FABRIC FAC FACTOR	HP HIGH PRESSURE OR HORSEPOWER HQ HEADQUARTERS	MLDG MOLDING (MOULDING) MLWK MILLWORK	PSF PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH	SPEC SPKLR	SPECIFICATION SPRINKLER	WDW \	WINDOW WIDE FLANGE
inch = one	APPROX APPROXIMATE APT APARTMENT AR AS REQUIRED	CONT CONTINUE CONTR CONTRACTOR COORD COORDINATE	FACIL FACILITY FAS FASCIA FAS BD FASCIA BOARD	HS HEAT-STRENGTHENED (GLASS) OR HIGH STRENGTH HSE HOUSE	mm MILLIMETER MO MASONRY OPENING OR MOTOR OPERATED MOD MODEL, MODIFY OR MODULE	PTD	PAINT, PNEUMATIC TUBE, OR PRESSURE TREATED PAPER TOWEL DISPENSER	SPKR SPLY	SPEAKER SUPPLY SQUARE	WFR \	WALL FABRIC WOOD FRAME WOOD FURRING STRIPS
oue E	ARCH ARCHITECT ASB ASBESTOS	CORR CORRIDOR CPM CRITICAL PATH METHOD	FCO FLOOR CLEANOUT FCTY FACTORY	HSKPG HOUSEKEEPING HST HOIST	MOD BIT MODIFIED BITUMEN MON MONITOR	PTN PVC	PARTITION POLYVINYL CHLORIDE (PLASTIC)	SQ IN SQ YD	SQUARE INCH SQUARE YARD	WH \	WATER HEATER WAREHOUSE
	ASI ARCHITECT'S SUPPLEMENTAL INSTRUCTION	CPRS COMPRESSIBLE CPT CARPET	FD FLOOR DRAIN FDC FIRE DEPARTMENT CONNECTION	HT HEIGHT HVAC HEATING, VENTILATING, AND AIR	MOPR MOP RACK MR MOISTURE RESISTANT	PVG PWR	PAVING POWER	SS SANITAR SST	STAINLESS STEEL	WM	WELDED WIRE MESH
2 5	ASKLR AUTOMATIC SPRINKLER ASPH ASPHALT ASSN ASSOCIATION	CRS COLD ROLLED STEEL CRSI CONCRETE REINFORCING STEEL INSTITUTE	FDTN FOUNDATION FE FIRE EXTINGUISHER FEC FIRE EXTINGUISHER CABINET	CONDITIONING HVY HEAVY HW HOT WATER	MS MACHINE SCREW OR MOP SINK MTD MOUNTED MTG MOUNTING	QA OC	QUALITY ASSURANCE QUALITY CONTROL	STC STD	STAIRS OR STREET SOUND TRANSMISSION CLASS STANDARD	WPD \	WATERPROOFING WATER PRESSURE DROP WATERPROOF MEMBRANE
	ASTM AMERICAN SOCIETY FOR TESTING ANI MATERIALS		FF FINISH FACE FF EL FINISH FLOOR ELEVATION	HYD HYDRANT HYDR HYDRAULIC	MTL METAL MULL MULLION	QRY QT	QUARRY QUARRY TILE	STIF STL JST	STIFFENER STEEL JOIST	WR \	WEATHER RESISTANT WEATHERSTRIP
	ATCH ATTACHMENT ATM AUTOMATIC TELLER MACHINE	CSI CONSTRUCTION SPECIFICATIONS INSTITUTE CSK COUNTER SUNK	FF&E FURNITURE, FIXTURE, AND EQUIPMENT	I INTERSTATE (HIGHWAY) OR MOMENT	MW MICROWAVE MWP MEMBRANE WATERPROOFING	QTB QTF	QUARRY TILE BASE QUARRY TILE FLOOR	STL LNTL STL PL	STEEL LINTEL STEEL PLATE	WSCT N	WAINSCOT WEIGHT
= one foot	ATS AUTOMATIC TRANSFER SWITCH AUTO AUTOMATIC AUX AUXILIARY	CSMT CASEMENT CSWK CASEWORK CT CERAMIC TILE	FH FLAT HEAD OR FLAT HEAD SCREWS FHC FIRE HOSE CABINET FHMS FLAT HEAD MACHINE SCREW	OF INERTIA IAQ INDOOR AIR QUALITY IBC INTERNATIONAL BUILDING CODE	N NORTH NA NOT APPLICABLE	QTR QTY QUAD	QUARTER QUANTITY QUADRANT	STL RF DK STL TB STL TR	STEEL ROOF DECK STEEL TUBE STEEL TRUSS		WELDED WIRE FABRIC BRACE CROSS BRACE
rters inch	AV AUDIO VISUAL AVE AVENUE	CTB CERAMIC TILE BASE CTF CERAMIC TILE FLOOR	FHP FULL HEIGHT PARTITION FHWS FLAT HEAD WOOD SCREW	ID IDENTIFICATION, INSIDE DIAMETER, OR INTERIOR DESIGN	NAAMM NATIONAL ASSOCIATION OF ARCHITECTURAL METAL MANUFACTURERS	QUAL	QUALITY	STNLS STOR	STAINLESS STORAGE	XPS E	EXTRUDED POLYSTYRENE BOARD (INSULATION)
three qual	AVG AVERAGE AW ACID WASTE	CTG COATING CTR CENTER CONTOUR	FIG FIGURE FIL FILLET	ID NO IDENTIFICATION NUMBER ILLUM ILLUMINATION	NAT NATURAL NATL NATIONAL	R RA	RADIUS OR RISER RETURN AIR	STR STRUCT	STRINGERS STRUCTURAL	YD	YARD
	AWI ARCHITECTURAL WOODWORKING INSTITUTE AWPA AMERICAN WOOD PRESERVERS'	CTRL CONTROL CTV CABLE TELEVISION CU COPPER C	FIN FINISH FIN FLR FINISH FLOOR FIN GR FINISH GRADE	INCL INCLUDED IND INDEPENDENT OR INDUSTRIAL INFO INFORMATION	NC NOISE CRITERIA NCOMBL NONCOMBUSTIBLE NEC NATIONAL ELECTRICAL CODE	RAD RB RB HK	RADIATOR RESILIENT BASE OR RUBBER BASE ROBE HOOK	STRUCT STL SUB SURF	STRUCTURAL STEEL SUBSTITUTE SURFACE	YR	YEAR
4	ASSOCIATION AWS AMERICAN WELDING SOCIETY	CU FT CUBIC FEET CU IN CUBIC INCH	FIN GR FINISH GRADE FIN WD FINISH WOOD FIXT FIXTURE	INSUL INSULATION INT INTERIOR	NEG NEGATIVE NEMA NATIONAL ELECTRICAL GODE NEMA NATIONAL ELECTRICAL MANUFACTURERS	RBM RBR	REINFORCED BRICK MASONRY RUBBER	SUSP SUSP CLG	SUSPEND SUSPENDED CEILING		D.
	AWT ACOUSTICAL WALL TREATMENT	CU YD CUBIC YARD CURT CURTAIN	FL FLOORLINE FLASH FLASHING	INTERCOM INTERCOMMUNICATION INTL INTERNATIONAL	ASSOCIATION NEUT NEUTRAL	RCP RCVR	REFLECTED CEILING PLAN RECEIVER	SV SW	SHEET VINYL SWITCH		
	B LABEL CLASS B DOOR B PL BASE PLATE BALC BALCONY	CYL CYLINDER CYL L CYLINDER LOCK	FLDG FOLDING FLEX FLEXIBLE FLG FLOORING	IRMA INVERTED ROOF MEMBRANE ASSEMBLY IWH INSTANTANEOUS WATER HEATER	NFC NATIONAL FIRE CODE NFPA NATIONAL FIRE PROTECTION ASSOCIATION NIC NOT IN CONTRACT	RD REC RECD	ROAD OR ROOF DRAIN RECESSED RECEIVED	SWDR SYM SYNTH	SWING DOOR SYMBOL SYNTHETIC		
	BAT BATTEN BB BULLETIN BOARD	D DEPTH OR PENNY (NAIL) D LABEL CLASS D DOOR	FLR FLOOR FINISH	JAN JANITOR J-BOX JUNCTION BOX	NO NUMBER NOM NOMINAL	RECPT RECT	RECEPTACLE RECTANGLE	SYS	SYSTEM		
one foot	BD BOARD BD FT BOARD FEET (FOOT) BEV BEVEL	DAT DATUM DB DECIBEL	FLR SK FLOOR SINK FLUOR FLUORESCENT	KD KILN DRIED OR KNOCKED DOWN	NR NOISE REDUCTION NRC NOISE REDUCTION COEFFICIENT	REF REFR	REFERENCE OR REFRIGERATOR REFRACTORY REFRIGERATION	T T&G	TREAD TONGUE AND GROOVE		
nalfinch =	BHMA BUILDER'S HARDWARE MANUFACTURER'S ASSOCIATION BI FLD DR BIFOLDING DOORS	DBL DOUBLE DBL GLZ DOUBLE GLAZE DC DIRECT CURRENT	FLUOR FIX FLUORESCENT FIXTURE FM FACTORY MUTUAL FM-G FACTORY MUTUAL GLOBAL	KIT KITCHEN KO KNOCKOUT KPL KICKPLATE	NRCA NATIONAL ROOFING CONTRACTORS ASSOCIATION NRP NONREMOVABLE	REFR REG REINE	REFRIGERATION REFRACTORY REGISTER REINFORCE	T&M TB	TIME AND MATERIALS THROUGH BOLT OR TOWEL BAR TILE COUNCIL OF AMERICA		
one	BITUM BITUMINOUS BKG BACKING	DEG DEGREE DEL DELETE	FO FINISHED OPENING FOC FACE OF CONCRETE OR FACE OF	L ANGLE	NS NARROW STILE NUM NUMERAL	REP REPL	REPAIR REPLACE	TCP	TELEPHONE CONTROL PANEL TEMPERATURE CONTROL PANEL;		
	BLD BUILD BLDG BUILDING	DEMO DEMOLITION DEPT DEPARTMENT	FOF FACE OF FINISH	LAB LABORATORY LAD LADDER	O/O OUT TO OUT	REQ REQD	REQUIRE REQUIRED	TD	TRAFFIC CONTROL PLAN TOWEL DISPENSER		
	BLKT BLANKET BLVD BOULEVARD BM BEAM OR BENCHMARK	DET DETAIL DF DRINKING FOUNTAIN DIA DIAMETER	FOM FACE OF MASONRY FOS FACE OF SLAB OR FACE OF STUD FOUNT FOUNTAIN	LAM LAMINATE LAM GL LAMINATED GLASS LAU LAUNDRY	O OXYGEN OA OUTSIDE AIR OR OVERALL OC ON CENTER	RESIL RET REV	RESILIENT RETURN REVISION	TECH TEL TEMP	TECHNICAL TELEPHONE TEMPERATURE OR TEMPORARY		
4	BOT BOTTOM BR BEDROOM	DIAG DIAGONAL DIAGRAM DIAG DIAGRAM DIAGONAL	FOW FACE OF WALL FP FIRE PROTECTION OR FIREPROOF	LAV LAVATORY LBR LUMBER	OCC OCCUPY OCT OCTAGON	RF RFG	RADIO FREQUENCY ROOFING	TER THD	TERRAZZO THREAD		E
	BRCG BRACING BRDG BRIDGING BRDG JST BRIDGING JOIST	DIFF DIFFERENCE OR DIFFUSER DIM DIMENSION DIR DIRECTION	FPM FEET PER MINUTE FPS FEET PER SECOND FR FIRE RATING, FIRE RESISTANT, OR	LBS POUND LD BRG LOAD-BEARING LDR LEADER	OD OUTSIDE DIMENSION OD OUTSIDE DIAMETER OF/CI OWNER FURNISHED/CONTRACTOR INSTALLED	RFI RFP	REQUEST FOR INFORMATION REQUEST FOR PROPOSAL RIGHT HAND	THERM THK THRES	THERMAL THICKNESS THRESHOLD		
one foot	BRDG JST BRIDGING JOIST BRG BEARING BRG PL BEARING PLATE	DISP DISPENSER DIST DISTANCE	FRAME FR SNK FLUSHING RIM SINK	LEADER LED LIGHT EMITTING DIODE LF LINEAR FEET (FOOT)	OFD OVERFLOW DRAIN OFF OFFICE	RHMS RHR	ROUND HEAD MACHINE SCREW RIGHT HAND REVERSE	THRU	THROUGH THROUGHOUT		
ths inch	BRKT BRACKET BRZ BRONZE	DIV DIVIDE OR DIVISION DL DEAD LOAD	FREQ FREQUENCY FRMG FRAMING	LH LEFT HAND LHR LEFT HAND REVERSE	OF/OI OWNER FURNISHED/OWNER INSTALLED OH OVERHANG	RHWS RL	ROUND HEAD WOOD SCREW ROOF LEADER	TK BD TMPD	TACKBOARD TEMPERED		
three eigh	BSMT BASEMENT BTWN BETWEEN BUSHEL	DOC DOCUMENT DOUG FIR DOUGLAS FIR	FRP FIBER REINFORCED POLYESTER OR FIBERGLASS REINFORCED PLASTIC	LHR LATENT HEAT RATIO LIB LIBRARY LIN LINEAR	OH DR OVERHEAD (COILING) DOOR OPH OPPOSITE HAND OPNIC OPENING	RLG RM PND	RAILING ROOM ROUND	TMPD GL TN TO	TEMPERED GLASS TRUE NORTH TOP OF		
-	BUSHEL BUR BUILT-UP ROOFING	DOZ DOZEN DR DOOR, DRAIN, DRESSING ROOM, OR DRIVE DR CL DOOR CLOSER	FRZ FREEZER FS FEDERAL SPECIFICATION FSTNR FASTENER	LIN LINEAR LINO LINOLEUM LIQ LIQUID	OPNG OPENING OPP OPPOSITE OPR OPERABLE	RO ROW	ROUND ROUGH OPENING RIGHT OF WAY	TO FDN TOB	TOP OF TOP OF FOUNDATION TOP OF BEAM		
	C CELSIUS CHANNEL CHANNEL CELSIUS	DR FR DOOR FRAME DR OPNG DOOR OPENING	FT FEET OR FOOT FTG FOOTING	LKR LOCKER LKR RM LOCKER ROOM	OPT OPTIONAL OR OPERATING ROOM OR OUTSIDE RADIUS	RPM RS	REVOLUTIONS PER MINUTE ROUGH SAWN	TOM TOP	TOP OF MASONRY TOP OF PARAPET		
8	C CONC CAST CONCRETE CLASS C DOOR CENTER TO CENTER	DS DOWNSPOUT DSGN DESIGN DW DISHWASHER	FURG FURRING FURN FURNISH OR FURNITURE FUT FUTURE	LKWASH LOCKWASHER LL LEAD LINED LLH LONG LEG HORIZONTAL	ORD ORDINANCE OR OVERFLOW ROOF DRAIN ORG ORGANIC ORIG ORIGINAL	RT RV RVS	RIGHT ROOF VENT REVERSE	TOS TOW	TOP OF STEEL TOP OF WALL TOILET PAPER DISPENSER		
	CAB CABINET CAC CEILING ATTENUATION CLASS	DWG DRAWING DWTR DUMBWAITER	FWC FABRIC WALLCOVERING	LLV LONG LEG VERTICAL LMST LIMESTONE	ORN ORNAMENTAL OSHA OCCUPATIONAL SAFETY AND HEALTH	RWD RWL	REVERSE REDWOOD RAIN WATER LEADER	TPH TR	TOILET PAPER HOLDER TOWEL RACK		
bot 4	CB CATCH BASIN OR CORNER BEAD CBB CEMENTITIOUS (BACKER) BOARD	E EAST	GA GAGE OR GYPSUM ASSOCIATION GAL GALVANIC OR CALVANIZED	LNDSCP LANDSCAPE LR LIVING ROOM	ADMINSTRATION OUT OUTLET			TRANS TRANS WD F	TRANSOM FIN TRANSPARENT WOOD FINISH		F
ch = one f(CC CUBIC CENTIMETER CCTV CLOSED CIRCUIT TELEVISION CCW COUNTERCLOCKWISE	E LABEL CLASS E DOOR	GALV GALVANIC OR GALVANIZED GALV STL GALVANIZED STEEL GB GRAB BAR	LRG LARGE LRV LOUVERED ROOF VENT LS LUMP SUM	OZ OUNCE			TRTD TS TSTAT	TREATED TENSILE STRENGTH OR TUBE STEEL THERMOSTAT		
quarter inc 0	COUNTERCLOCKWISE CONSTRUCTION DOCUMENTS OR CONTRACT DOCUMENTS		GC GENERAL CONTRACTOR GD GUARD	LT LIGHT				TV TYP	THERMOSTAT TELEVISION TYPICAL		
one d	HILLI									FINAL BI	D DOCUMENTS
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95		CONSULTANTS:		ARCHITECT/ENGIN	NEERS.		ABBREVIATIONS		VA PALO ALTO BLDG 6 ADMINISTRATIVE	640-13-121P	Office of
					251 Post Street, Suite 620				EXPANSION	Building Number 6	Construction and Facilities
				ARCH	San Francisco, CA 94108-5017 Tel 415 989 6400, Fax 415 989 3056	App	proved: Project Director		ocation VAPAHCS, PALO ALTO CAMPUS 3801 MIRANDA AVE BALO ALTO CA 94304	Drawing Number	Management
hth inch = one foot 4 8 8				MA ARCH	Www.HilliardArchitects.com				Date Checked Drawn	A0.01A	Department of

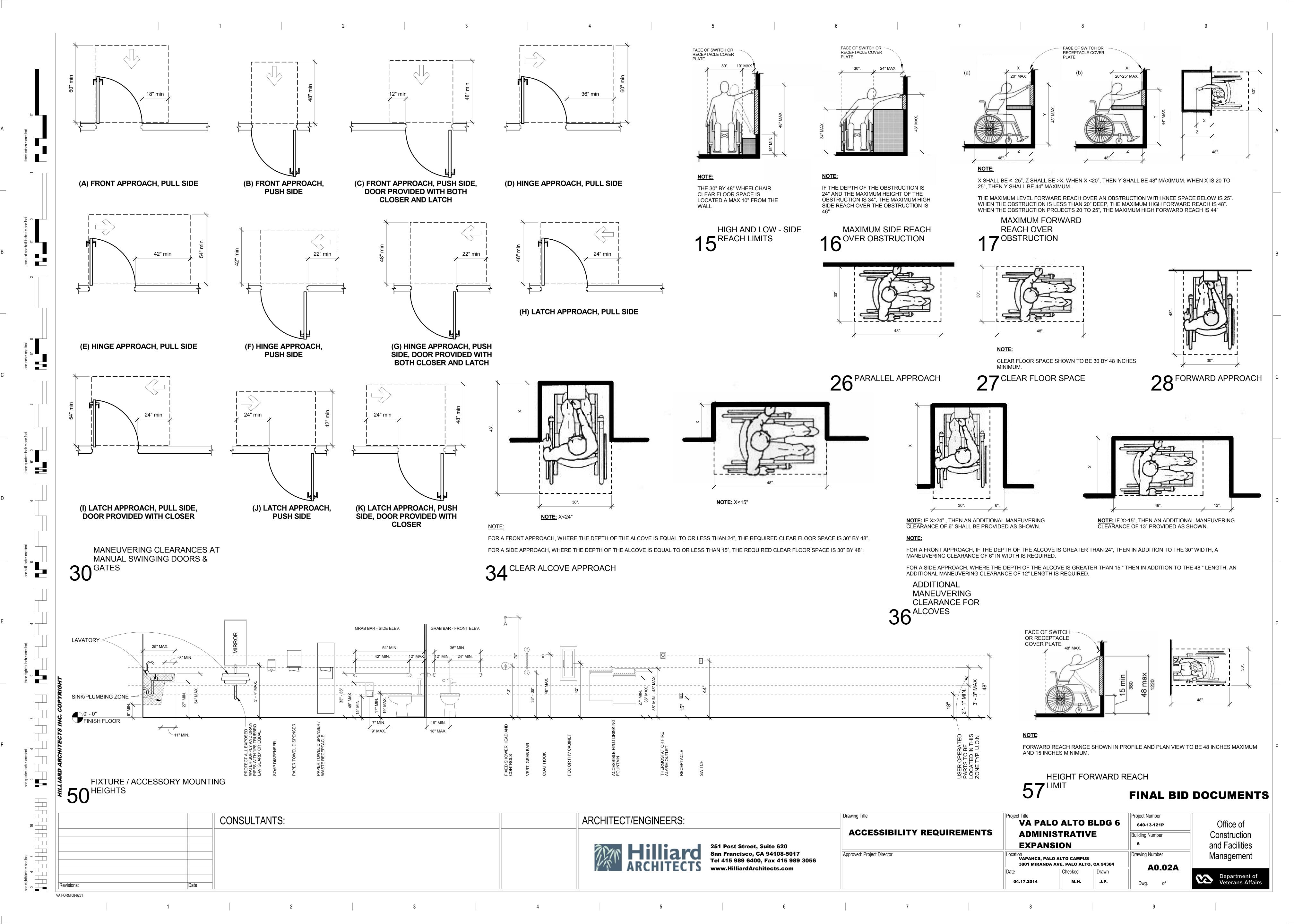
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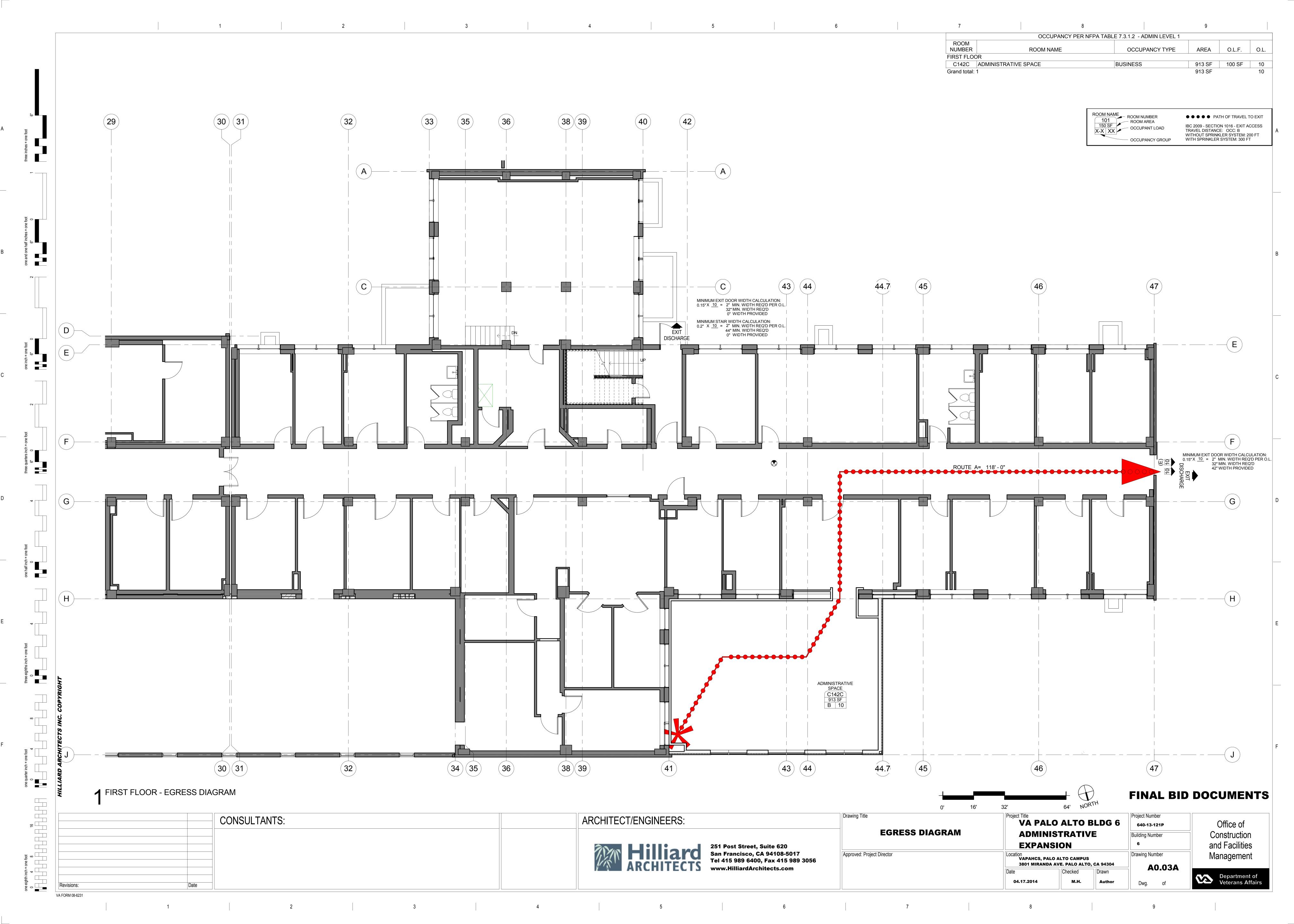
VA FORM 08-6231

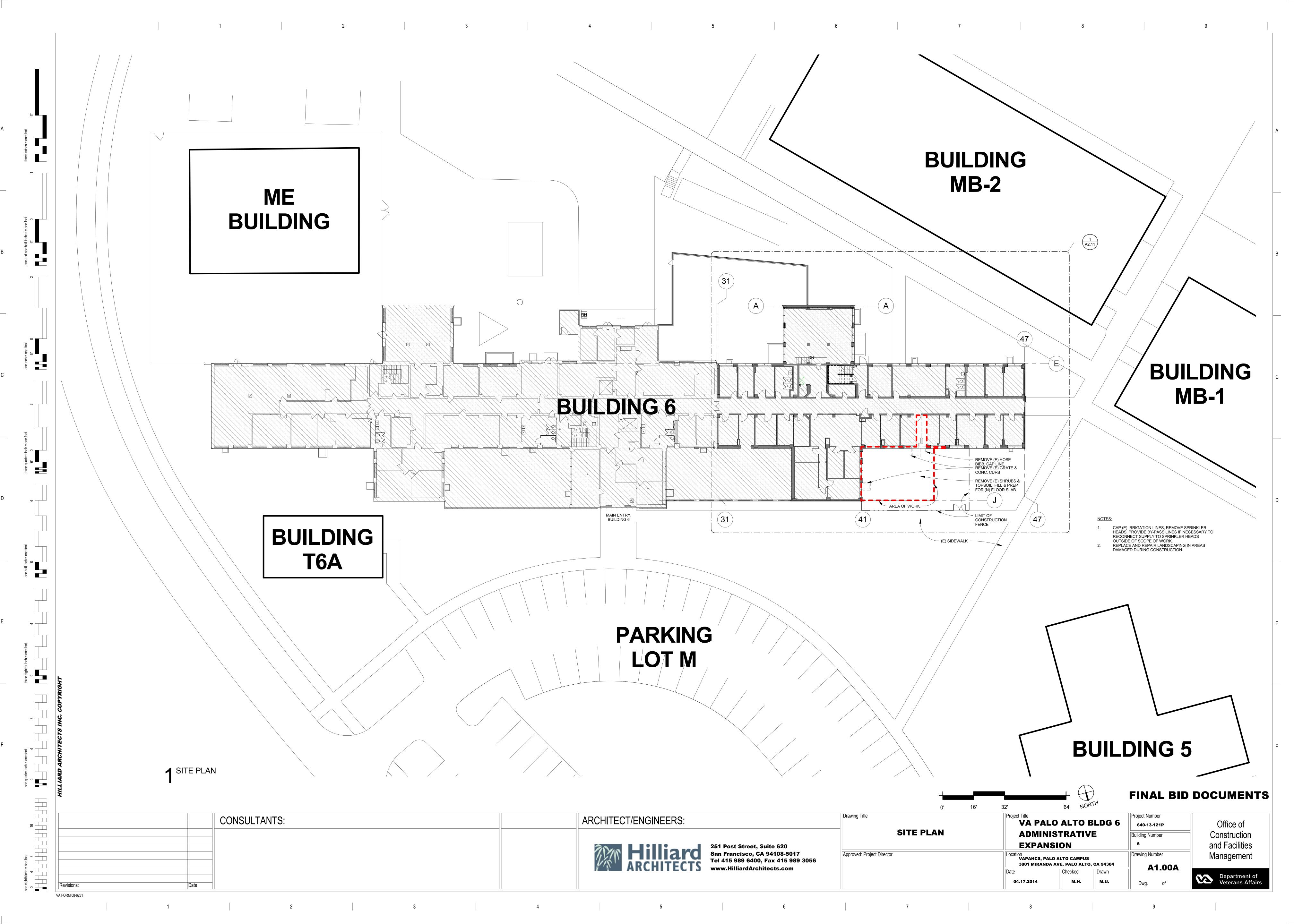
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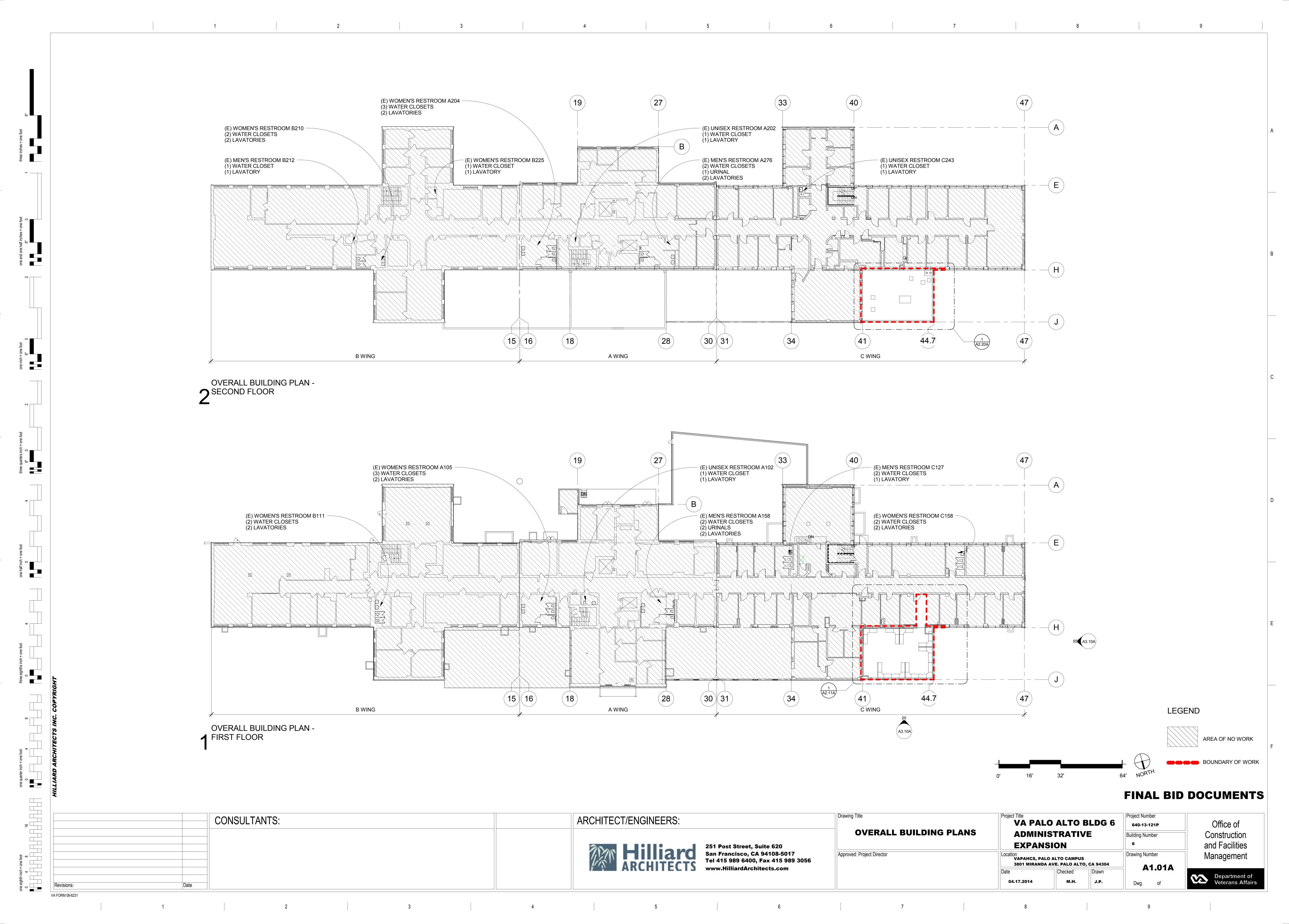
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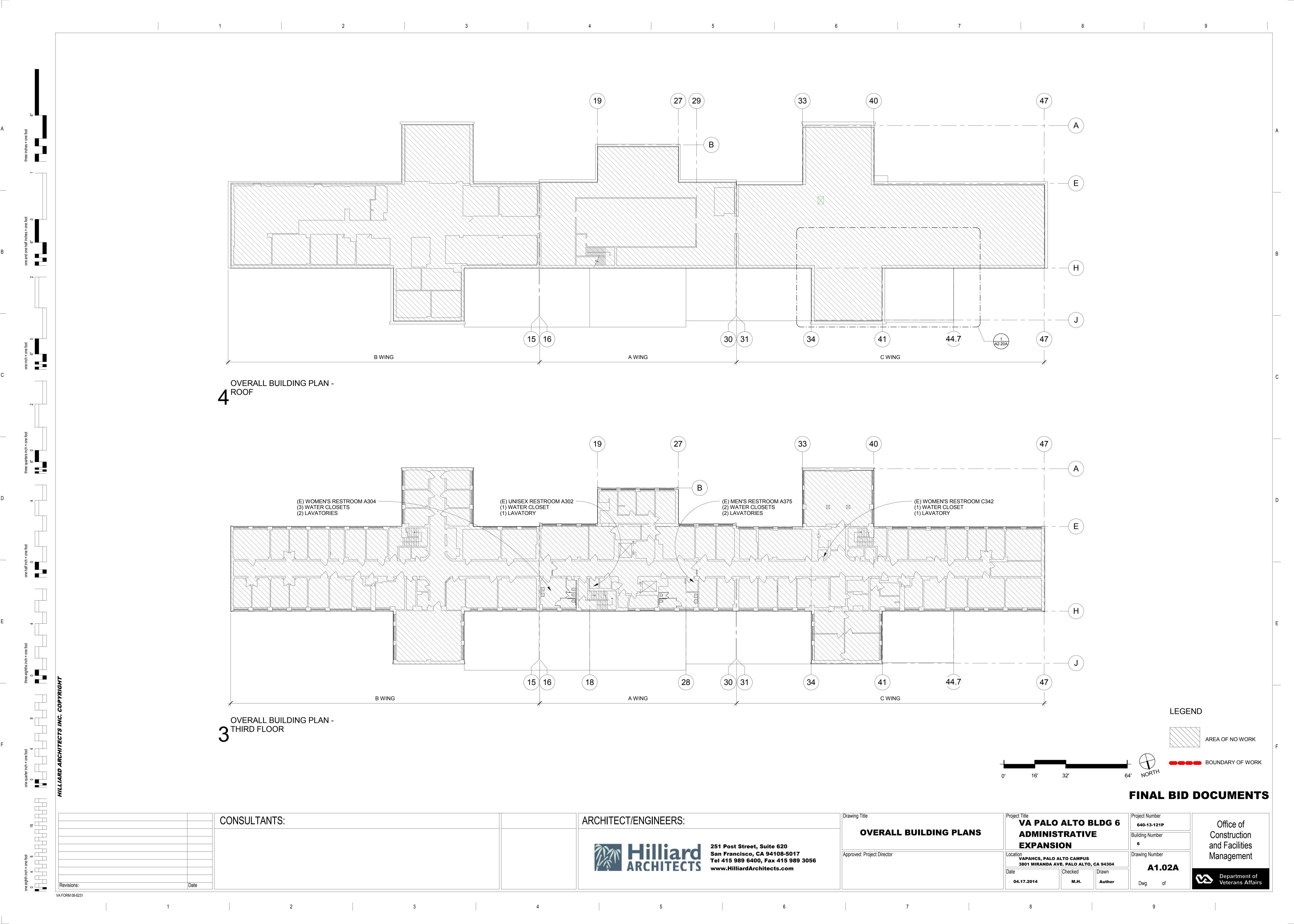
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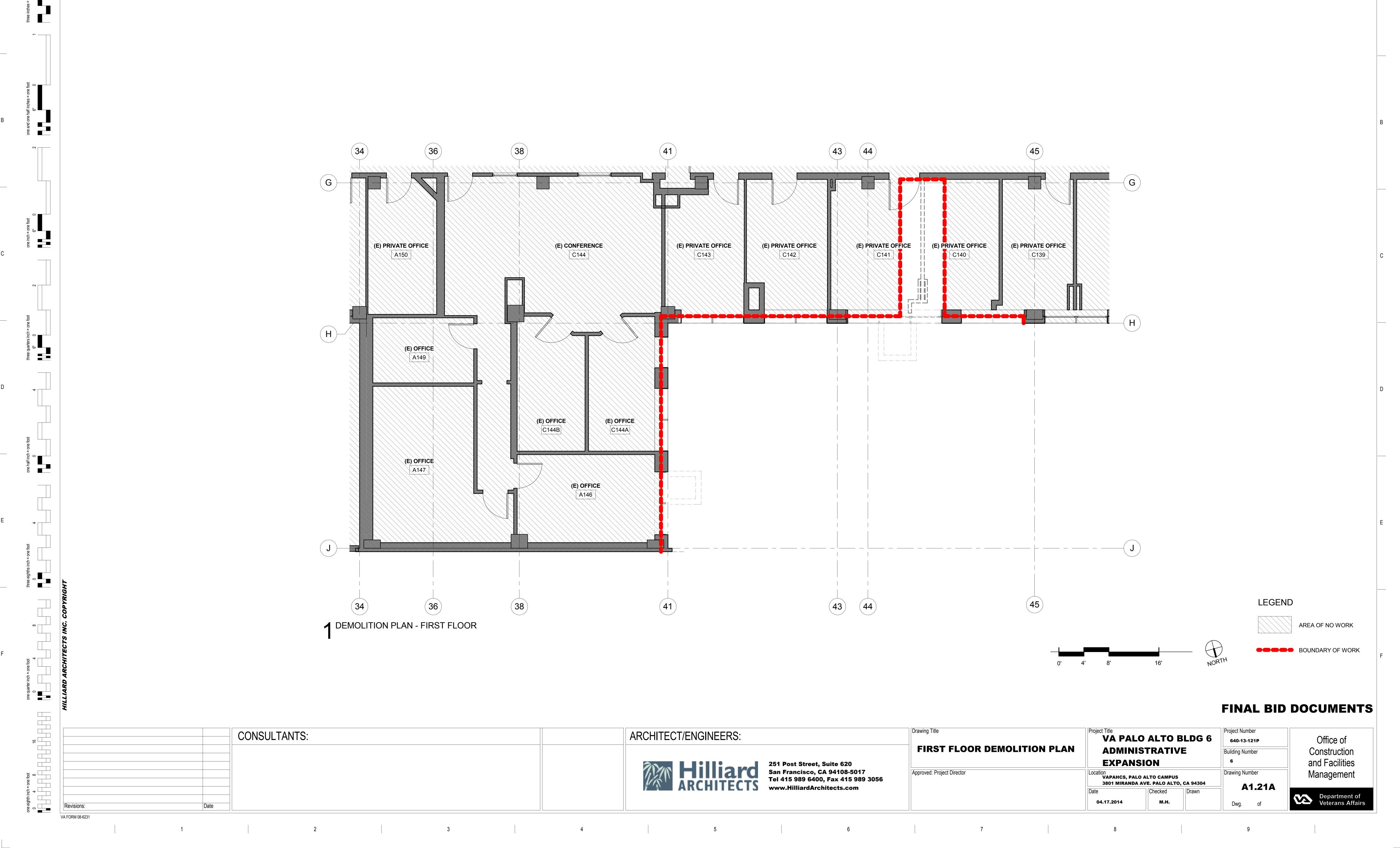


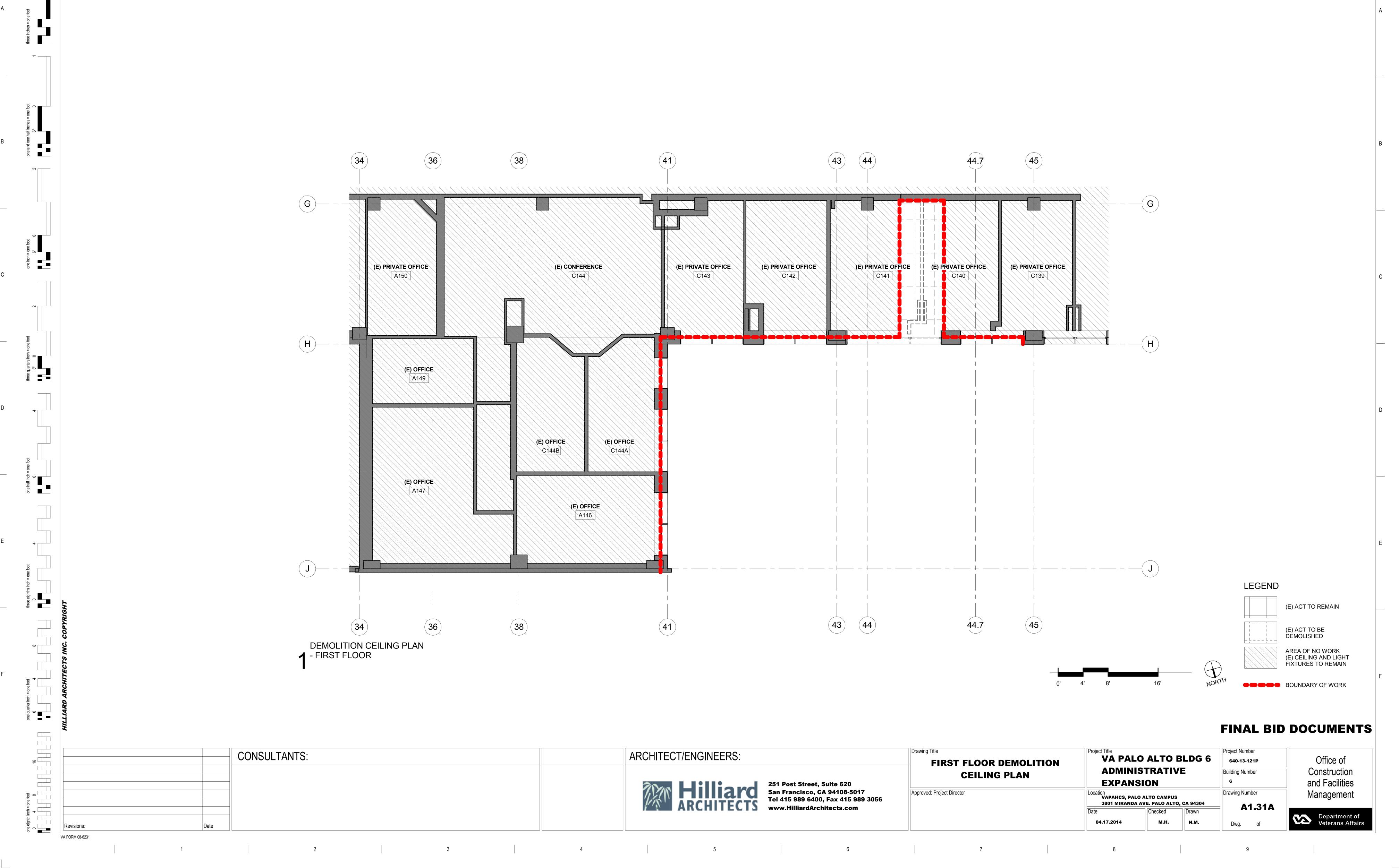


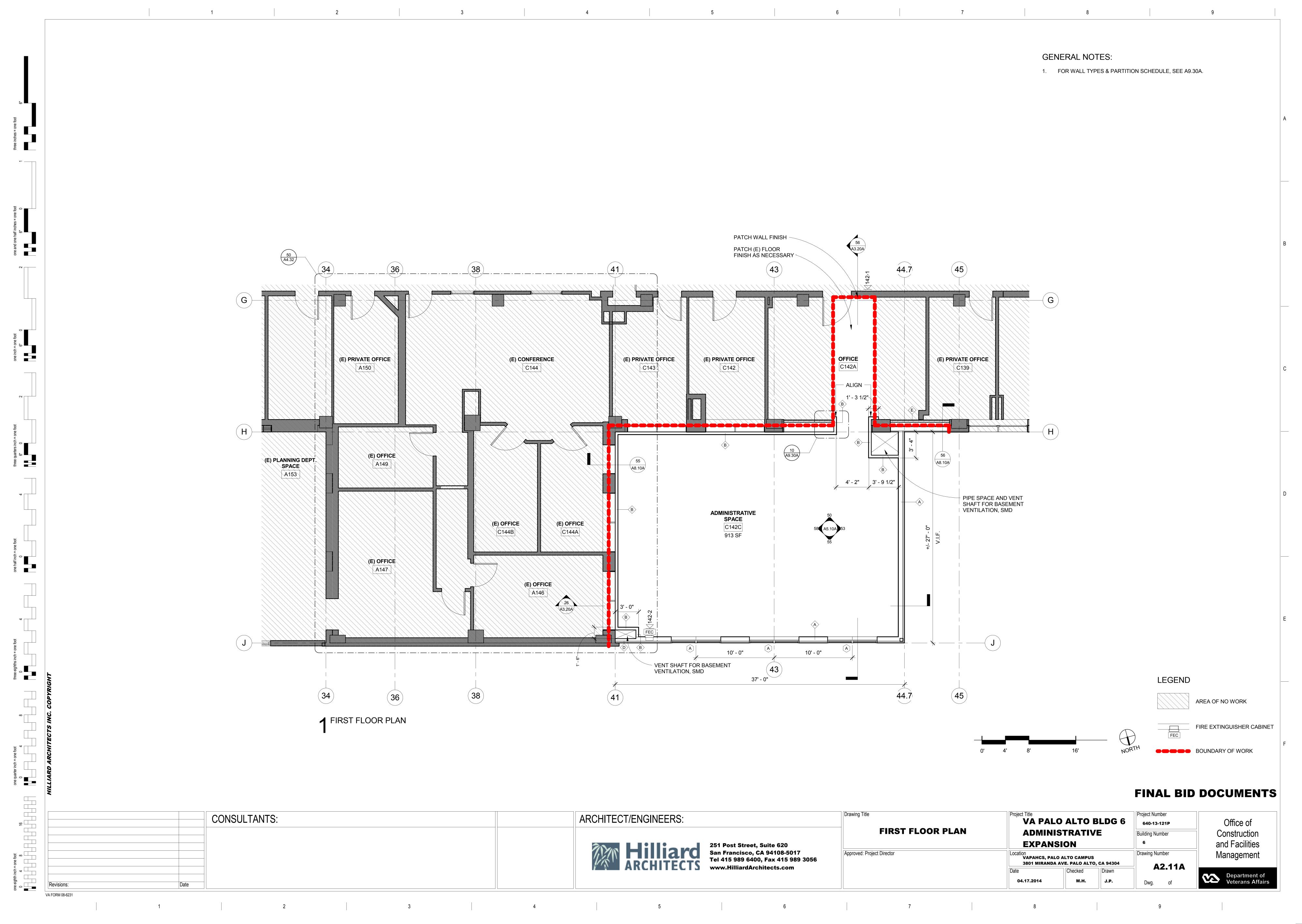


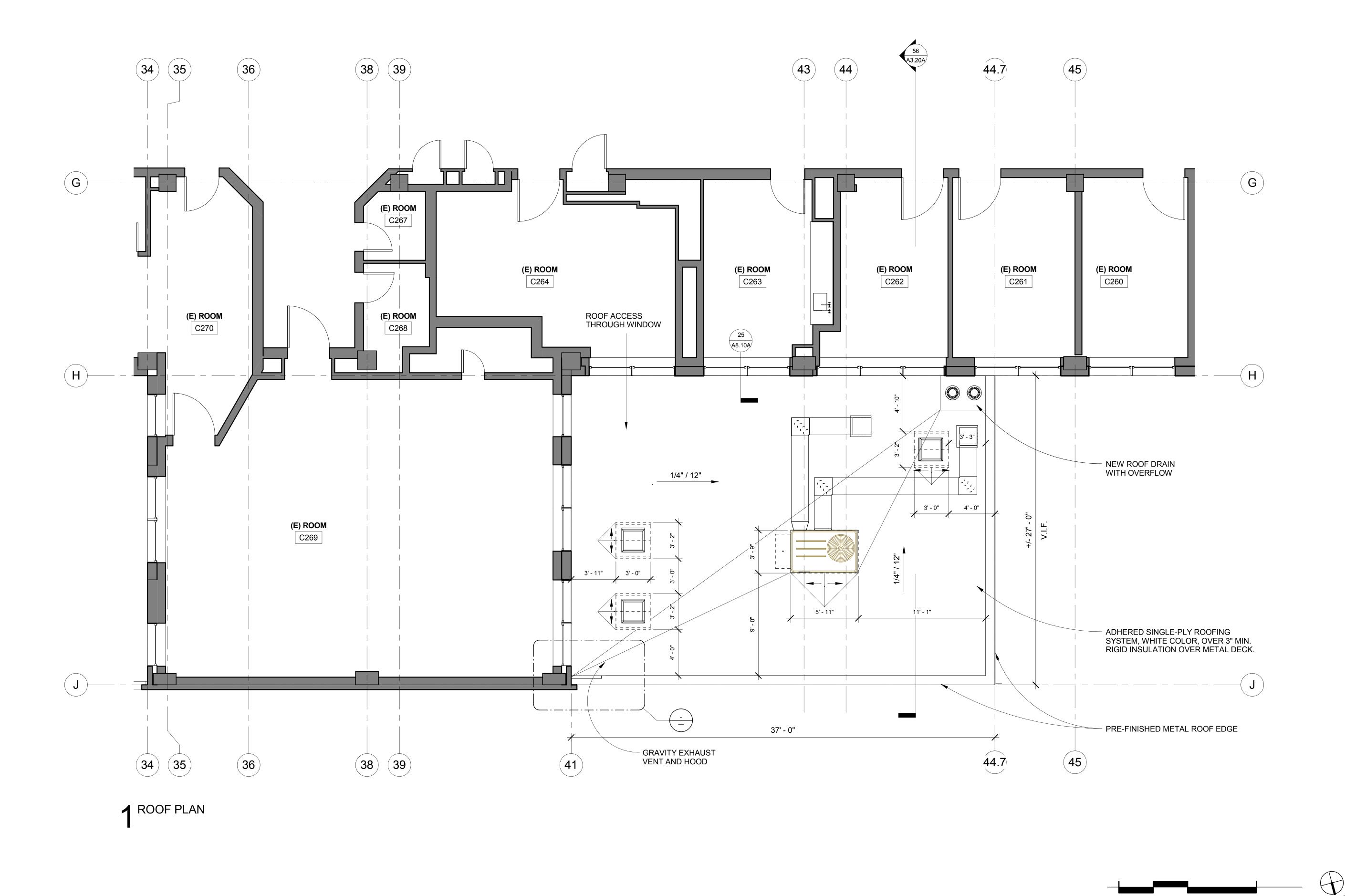














FINAL BID DOCUMENTS

		CONSULTANTS:	ARCHITECT/ENGINE	EDC.	Drawing Title	Project Title		Project Number	
		CONSULTANTS.	ANCHITECT/ENGINE	LINO.		VA PALC	ALTO BLDG (640-13-121P	Office of
					ROOF PLAN	ADMINIS	STRATIVE	Building Number	Construction
				251 Post Street, Suite 620		EXPANS	ION	6	and Facilities
) c				San Francisco, CA 94108-5017 Tel 415 989 6400, Fax 415 989 3056	Approved: Project Director	Location VAPAHCS, PALO		Drawing Number	Management
			ARCH	TECTS www.HilliardArchitects.com		3801 MIRANDA A	AVE. PALO ALTO, CA 94304	A2.20A	
r 🕌						Date	Checked Drawn		Department of
	Revisions: Date					04.17.2014	M.H. J.P.	Dwg. of	Veterans Affairs

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VA FORM 08-6231



FOR MECH, ELECTRICAL AND PLUMBING DEMO, SEE MEP DRAWINGS.

Office of

Construction

and Facilities

Management

Department of Veterans Affairs

640-13-121P

Building Number

Drawing Number

Dwg.

A2.21A

ADMINISTRATIVE

Location
VAPAHCS, PALO ALTO CAMPUS
3801 MIRANDA AVE. PALO ALTO, CA 94304

Checked

M.H.

EXPANSION

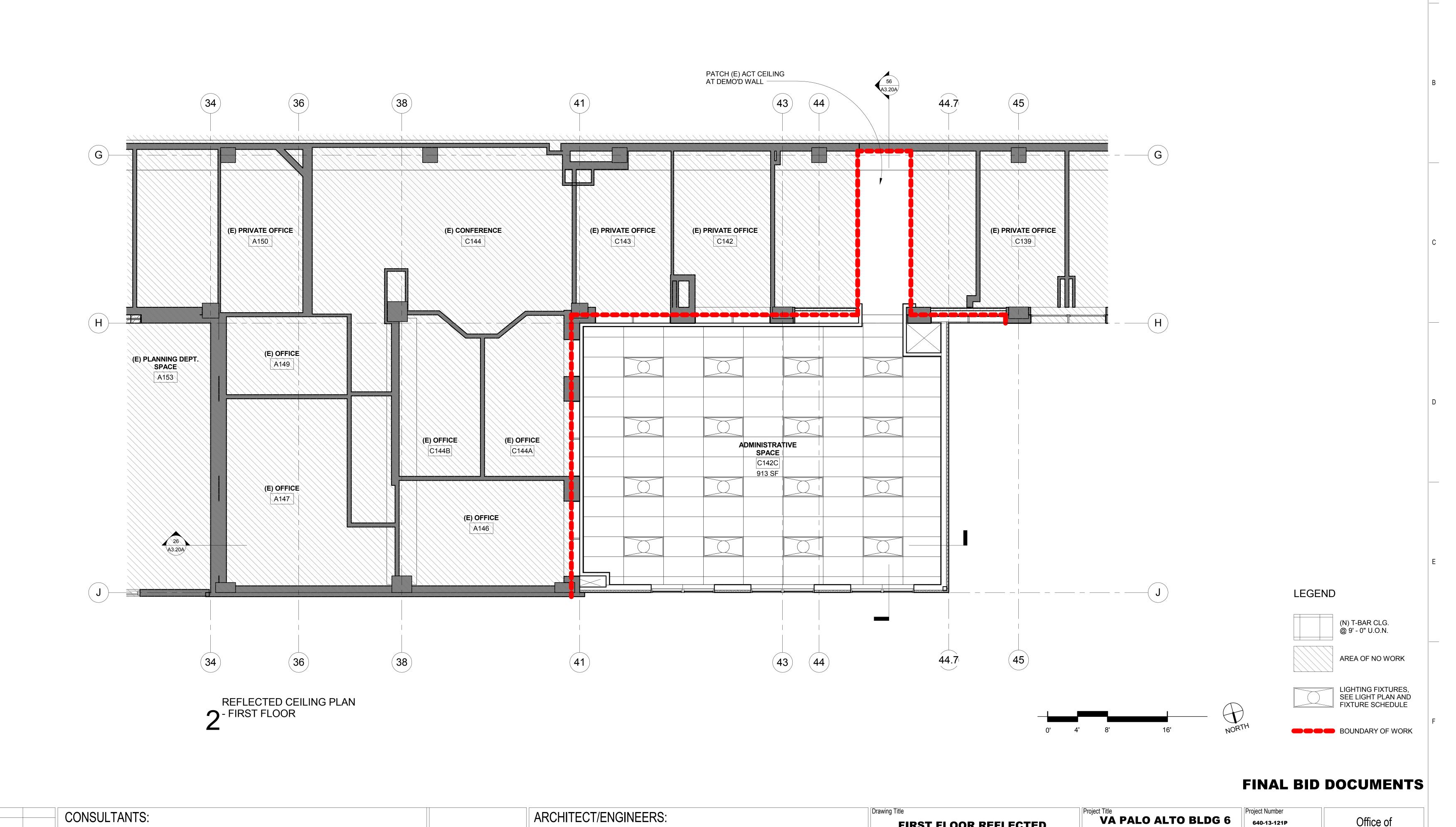
04.17.2014

FIRST FLOOR REFLECTED

CEILING PLAN

Approved: Project Director

ALL LIGHT FIXTURES IN A.C.T. CEILING TO BE CENTERED IN TILE U.O.N. FOR NEW EXIT SIGNS, SEE ELECTRICAL DRAWINGS.



251 Post Street, Suite 620

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San Francisco, CA 94108-5017 Tel 415 989 6400, Fax 415 989 3056

ARCHITECT/ENGINEERS:

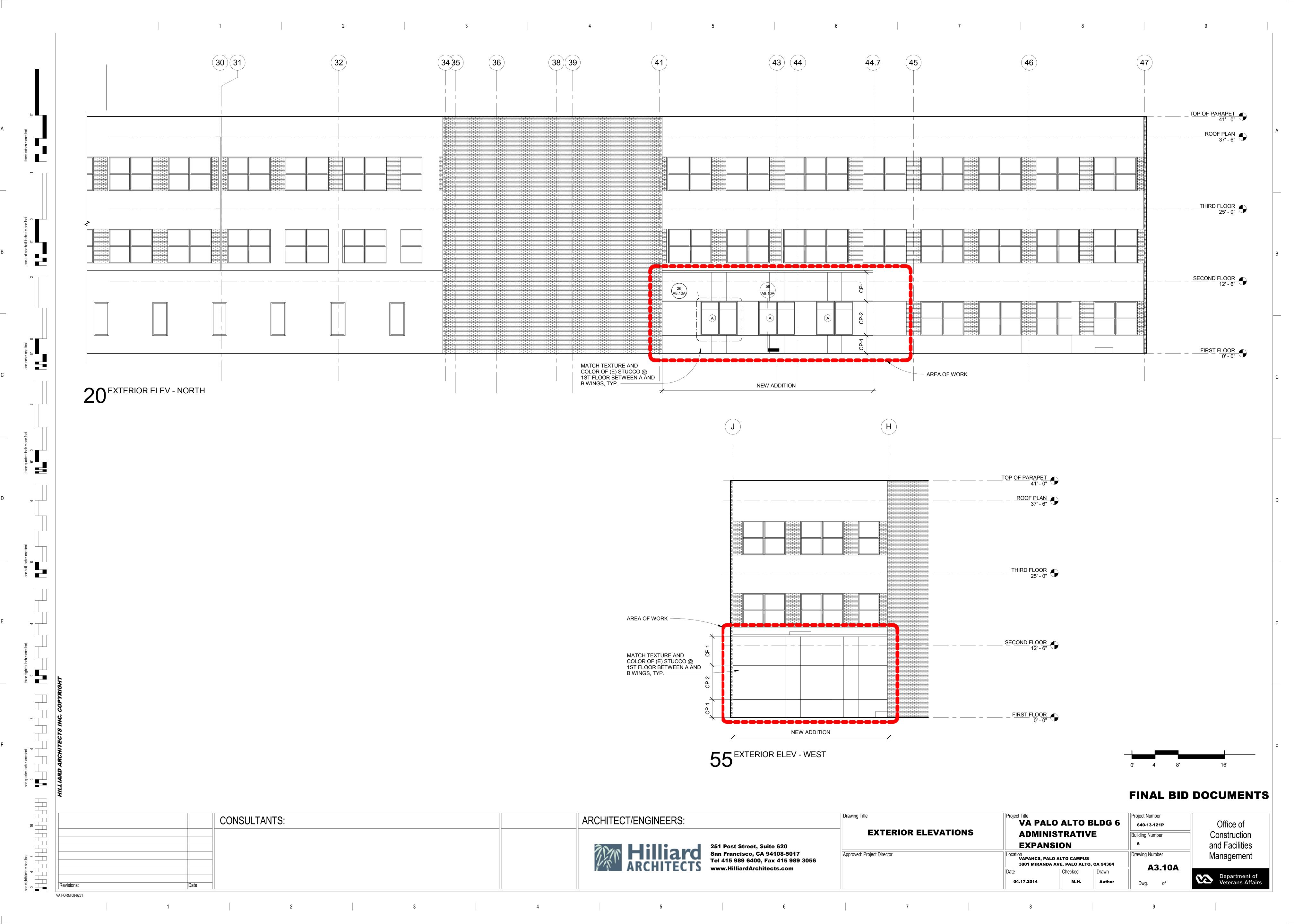
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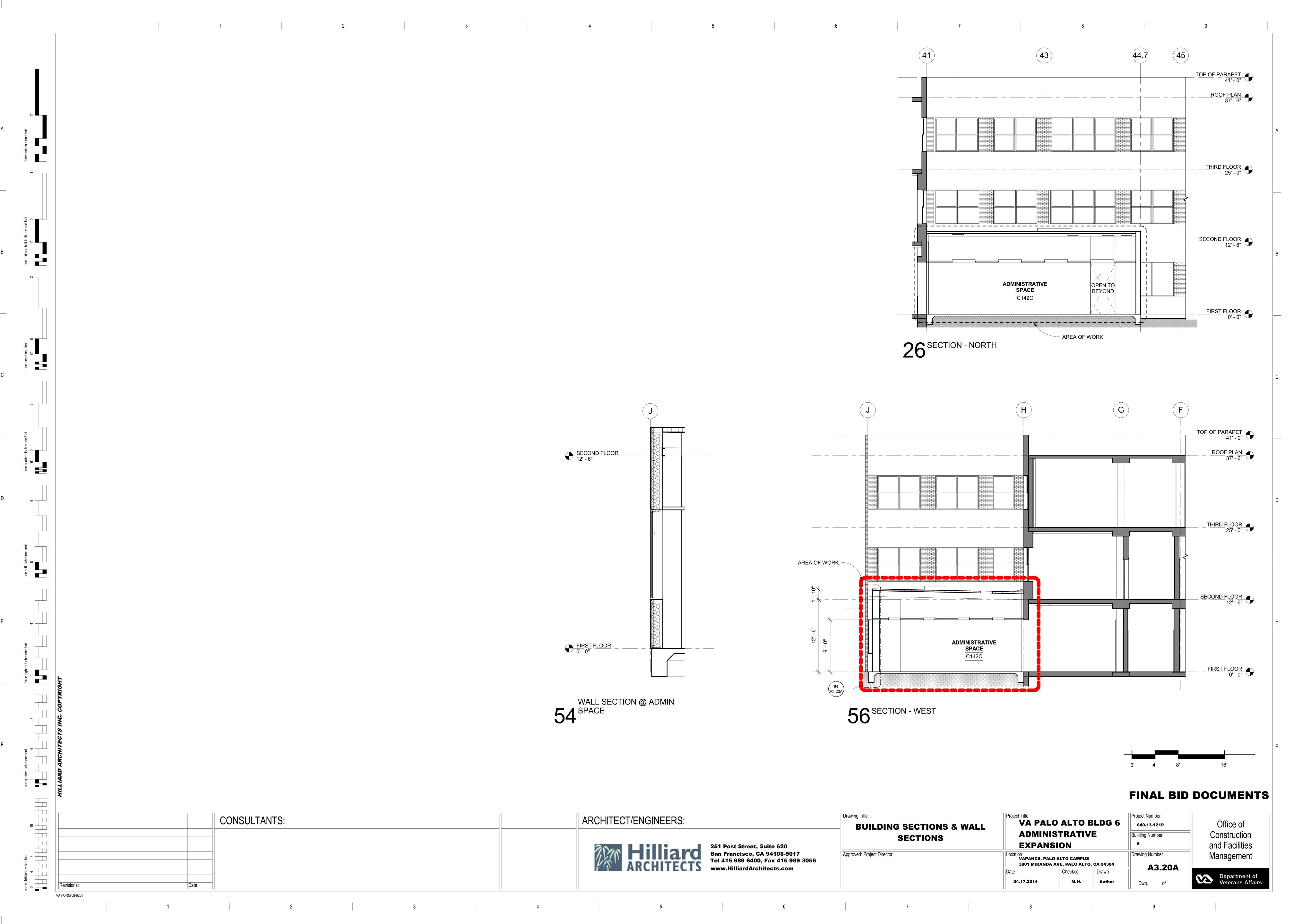
one eighth inch = one foot

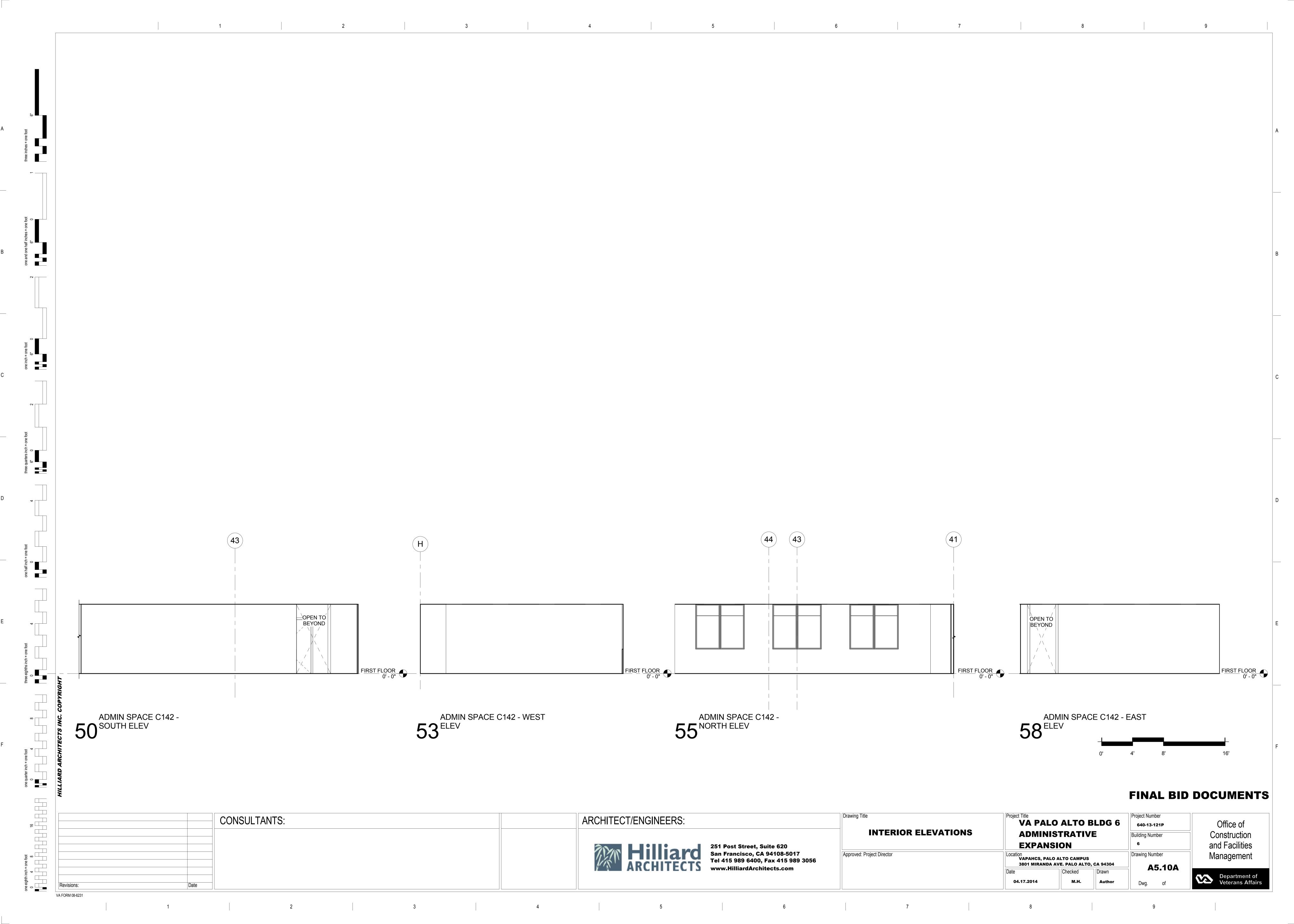
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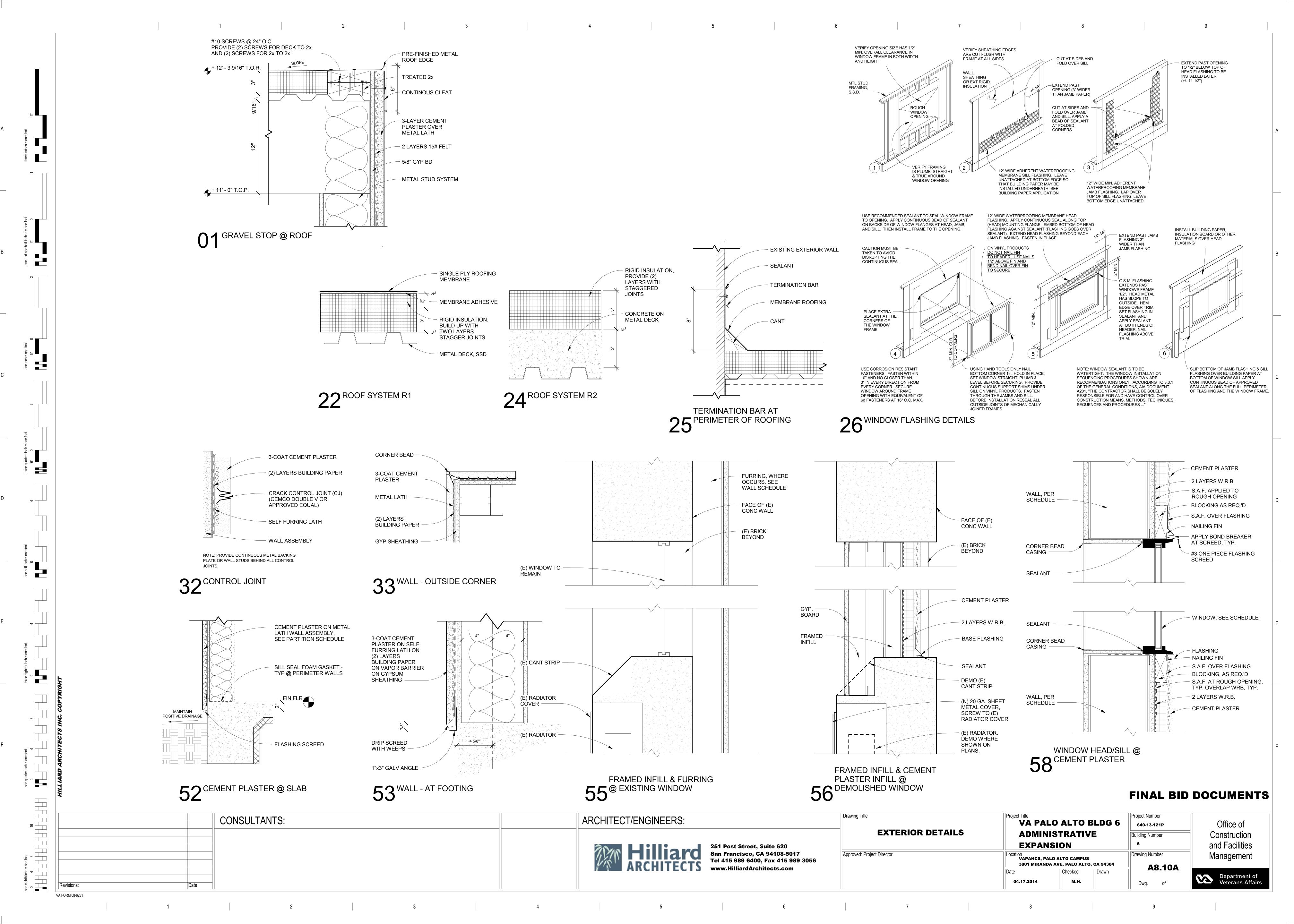
VA FORM 08-6231

CONSULTANTS:









SIGNAGE MESSAGE SCHEDULE SIGN VA SIGN NUMBER TYPE DESCRIPTION SIGN TEXT LAYOUT/SYMBOL **INSTALLATION NOTES** FIRST FLOOR 142-1 IN-14.10 Wall Directional with Insert [Up Arrow] C-142C Secure to wall with physical fasteners. 66" to top of sign. Administration 142-2 IN-01.31 Perpendicular (Flag) Mount Fire Equipment Identification Sign [Symbol] Fire Equipment Message on both sides | Center above fire equipment cabinet. 84" to bottom of sign. Mechanically fasten to wall with expandable anchors as needed for wall type.

SIGNAGE MESSAGE 31 SCHEDULE

	FINISH LEGEND										
TYPE	MARK	FINISH ITEM	MANUFACTURER	COLOR	NOTES						
FLOORS	CPT-1A	CARPET	PER VA	PER VA							
	RB-1A	6" INTEGRAL BASE	PER VA	PER VA							
	RB-2A	6" TOPSET BASE	PER VA	PER VA							
	RS-1A	RUBBER FLOORING	PER VA	PER VA							
CEILINGS	ACT-1A	ACOUSTICAL CEILING TILE	PER VA	PER VA							
PAINT	PT-1A	PAINT	PER VA	PER VA							
	PT-2A	PAINT	PER VA	PER VA							

41 FINISH LEGEND

	ROOM FINISH SCHEDULE											
		FL	OOR	WALLS CEILING								
RM. NO.	NAME	FINISH	BASE	NORTH	EAST	SOUTH	WEST	MATERIAL	NOTES			
C142A	OFFICE								PATCH (E) FINISHES WHERE DAMAGED BY CONSTRUCTION WORK			
C142C	ADMINISTRATIVE SPACE	CPT-1A	RB-2A	PT-1A	PT-2A	PT-1A	PT-2A	ACT-1A				

3 4

WINDOW SCHEDULE									
MARK	TYPE	WIDTH	HEIGHT	HEAD HEIGHT	COMMENTS				
Α	FIXED	6' - 4"	5' - 10"	9' - 0"	VINYL, DOUBLE-GLAZED				

FIN. FL.

51 FINISH SCHEDULE

56 WINDOW SCHEDULE

FINAL BID DOCUMENTS

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	CONSULTANTS:	ARCHITECT/ENGINEERS:	Drawing Title WINDOW, FINISH, SIGNAGE	Project Title VA PALO ALTO BL	Project Number 640-13-121P	Office of
		251 Post Street, Suite 620	SCHEDULES	ADMINISTRATIVE EXPANSION	Building Number 6	Construction and Facilities
		San Francisco, CA 94108-5017 Tel 415 989 6400, Fax 415 989 3056 www.HilliardArchitects.com	Approved: Project Director	Location VAPAHCS, PALO ALTO CAMPUS 3801 MIRANDA AVE. PALO ALTO, CA	Drawing Number 94304 A9.10A	Management
ns: Date		Www.miniardArchitects.com			J.P. Dwg. of	Department of Veterans Affairs

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